The Mining Journal

AND COMMERCIAL GAZETTE.

o. 129 .-- Vol. VI.]

LONDON: SATURDAY, FEBRUARY 10, 1838.

MINING REVIEW AND MINING JOURNAL UNITED.

E M I N I N G J O U R N A L

PRICE 6D.

Shares in Valuable Coraich Mines, Railways, &c.

C. WARTON'S NEXT PERIODICAL SALE of the above description of striperty will take place, by AUCTION, at the posite the Bank of winglast, on Thursday, the 22d bee. (postponed from in consequence of some important additions the total consequence of some important additions are in the great Treasurean Mines, one share in Cara Brea, rimportant Mines paying very large dividends, and still improving as the trance; also shares in the more recently incorporated undertakings in prodevelopment. Particulars are preparing, and may be had, in due time, at 1 and of Mr. C. Warton, Auctioneer and Agent for every description of roperty, 88, Threadneedle-street.

SAVEAN, TREVASKUS, EAST POOL, AND WHEAL ROVIDENCE MINES.—WILLIAM TRENERY, Jun., of No. 50, Thread-reet, London, Mine Agent and Share Broker (Ia e of Redruth, Cornwall), taution to treat with Gentlemen for the PURCHASE of SHARES in the uned Mines; also SHARES for SALE is most of the best Cornish and Dess, on advantageous terms.—All information may be obtained by applysociation of the control of

VING MACHINERY AND MATERIALS. — Will be bld by Auction in the course of the month of March, the STEAM ENGINE, STEAY, FIXTURES, and MATERIALS of the Herland Mine, in the parish ar, mear Redruth, Cornwall. For particulars apply on the premises; to perthy, auctioneer, Heiston; Messrs, Grylls and Hill, solicitors, Heiston; ars. Sweet and Sutton, solicitors, Basinghall-street, London.

are. Sweet and Sutton, solicitors, Basinghall-street, London.

IVE and VALUABLE MINING MACHINERY, MATERIALS, STORES, &c. FOR SALE.

BE SOLD BY AUCTION, by Mr. PENBERTHY, at the tertand Mins, is the parish of Gwinear, on Tuesday and Wednesday, the 7th, and so Tuesday and Wednesday, the 18th and 18th days of March minencing each day at Ten o'clock in the forenoon, HE WHOLE OF THE VALUABLE MACHINERY AND STORES OF THE VALUABLE MACHINERY AND STORES OF THE VALUABLE MACHINERY AND STORES with every other requisite for working an extensive Mine: also a quantity or, iron, brass, cordage, &c. &c., particulars of which will be found in the s, and for further information apply to Messrs. Sweet and Sutton, solicitors, all-street, London; Messrs. Grylls and Hill, solicitors, Helston; or to Mr. by, auctioneer, Helston.

Helston, Feb. 6.

e above are situated near Hayle, from whence the Materials might easily be

A LYSIS.—A GENTLEMAN, practically versed in lineralogy and Chemical Analysis, undertakes the examination of Metallic of the Analysis of substances generally connected with Commerce and the he highest testimonials will be given. Address, "A. B.," care of Mr. Apothecarice' Hall, London.

TO IRON-MASTERS—CONTRACT FOR RAILS AND CHAIRS.

DLAND COUNTLES RAILWAY.—The Directors will RECEIVE TENDERS for WROUGHT-IRON RAILS, to be delivered monthly quantities, between the 1st of May, 1838, and the 1st of February, e whole not to exceed 3500 tons; also for the CAST IRON CHAIRS or FALS, required for that quantity of Rails, to be delivered at the same perlans may be inspected, and specifications had, on application to the CV (1870-688, Esq., No. 4, Trafulgra-square, London; to Mr. Woodbouss, or, Loughborough; or at the Company's office, High-street, Leicester, renders must be delivered, postage free, on or before Wednesday, the 7th farch next.

By order,

J. F. BELL, Secretary,

MINGHAM AND DERBY JUNCTION RAILWAY. ONTRACTS FOR WORKS.—The Directors of the Birmingham and Det Railway Company, will meet at the Company's Office, in Waterloo-stre aam, on Wednesday, the 7th day of March next, at twelve o'clock at no autpose of receiving sealed TENDNRS for the under-mentioned CO

purpose of receiving scaled TENDNRS for the under-mentioned CONand Trent Contract.—To make the railway, with all the excavations, emnts, fences, bridges, cutverts, and other words, inclusing the supplying all
ty materials, except the rails, chairs, blocks, sleepers, spites, and keys,
cing on the south side of the river Tame, in the parish of Croxall, in the
Stafford, and termicating near Barton-mill, in the parish of Tatenhill, in
county, being a distance of one mile and three-quarters, and to maintain
e for one year after the completion of the whole.
In Contract.—To make and finintain the railway in like manner, commencing
remination of the Tame and Trent contract, and terminating at the crossing
remination of the Tame and Trent contract, and terminating at the crossing
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remination of the Tame and Trent contracts, and terminating at the crossing
remination of the Tame and Trent contracts, and terminating at the crossing
remination of the Tame and Trent contracts, will be
dity of Stafford, being a distance of about four miles and three-quarters,
ings and specifications of the works, with drafts of the contracts, will be
dity of Stafford, being a distance of act at Birmingham, on and after Thursday,
day of February next.
different parts of the company's office, no others will
ded to; and parties tendering must attend in person, or by some one duly
ed on their behalf, at the time of meeting.
irrectors will not bind themselves to accept the lowest tender.
arties whose tenders are accepted will be required to enter into bonds, with
tites, for the due performance of their contracts, in a penalty not less than
ant. on the gross sum contracted for, and the names of the proposed sureties
as pecified in the tenders.

By Order, THOMAS KELL, Sec.
loo-street, Birmingham, Jan. 19, 1838.

NDON CONVEYANCE COMPANY.— Notice is hereby iven, that the ADJOURNED GENERAL HALF-YEARLY MEETING of rictors of the London Conveyance Company will be held at the George and Tavern, St. Michael's aliey, Cornhill, on Moaday next, the 12th instant, at o'clock at noon precisely.—The shareholders are also reminded, that the de for the payment of the last call is on or before the 20th instant.

A. COWAN, Sec.

RTH AND SOUTH WALES BANK .- The Directors do MITH AND SOUTH WALES BANK.—The Directors do hereby give Notice, that a HALF-YEARLY DIVIDEND, at the rate of SIX NT. PER ANNUM, on the Capital Stock of the Company, to the 30th er, 1837, will be paid on and after the 10th March next, at the Head Office ank, in Liverpool, and at the tollowing places, viz.:—Dolgelley, Machynithiog, Bais, Pwilheli, Welshpool, Newtowa, Lianidioes, Bishop's Castle, J. Lainylini, Ruthin, Chester, Denbigh, Lianrwrt, Carnarvon, Aberystrexham, Bangor, Holyhead, Llangefin, Holywell, Mold. anafer of Shares can be made between the 15th February and the said reh, as the Books will be closed during that period.

By order of the Board, ool, Feb. 3.

THOMAS. A. CORLETT, General Manager. ach proprietor will be expected, on applying for his Dividend, to produce red, his Certificate of Shares.

NDARD of ENGLAND LIFE ASSURANCE COMPANY

R. King William-street, City D'Olier-street, London.

B'Olier-street, Dublin Princes-street, London.

CAPITAL—ONE MILLION.

WILLIAM DAVIS, ESQ., Chairman.

ET, ESQ., Dep. Chair.

Colonel Chris. Hodgson W. J. Richardson, Esq.

Hency Lawson, Esq.

George Whitehead, Esq.

Hence an immediate and certain bonus is given to the assured, inthe remote and contingent advantage, offered by some companies, of a
stion in their profits.

ising rates of premium, peculiarly advantageous in cases ted by way of securing Loans or Debts. the assured in every case admitted in the policy. ims may be paid Half-yearly or Quarterly. I commissions are allowed to solicitors and agents. Increasing rates of premium—twenty years' scale.

1		A	ing				
	Age.	First Five Years.	Second Five Years.	Third Five Years.	Fourth Five Years.	Remainder of Life.	
	90 80 40 60	£ s. d. 1 0 4 1 6 4 1 16 8 2 17 0	£ s. d. 1 5 5 1 12 11 2 5 10 3 11 3	£ 8. d. 1 10 6 1 19 6 2 15 0 4 5 6	# s. d. 1 15 7 2 6 1 8 4 2 4 19 9	£ s. d. 2 0 8 2 12 8 3 13 4 5 14 0	177

By order of the Board of Directors,
W. WRIGHT, Secretary.

w. WRIGHT, Secretary.

If E PATENT SAFETY FUZE,

or BLASTING ROCKS in Mines, Quarries, and for Submarine operations.

Icle affords the safest, cheapest, and most expeditious mode of effecting y hazardous operation. From many testimonies to its usefulness with lee Manufacturers have been favoured from every part of the kingdom, they e following letter, recently received from John Taylor, Esq., F.R.S., &c. &c.

every glad to hear that my recommendations have been of any service to ey have been given from a thorough conviction of the great usefulness of y Fuze; and I am quite willing that you should employ my name as evitured and sold by the Patentees, Bickrond, Shith, and Davet, Cam

THE

AND COMMERCIAL GAZETTE is the only Newspaper exclusively devoted to Geology, Mineralogy, and Metallurgy; combining therewith Reports of the Proceedings of Public Companies, Correspondence from the English and Foreign Mining Districts, Sales and Purchases of Ores, Prices of Shares in Mines, Railways, Joint-Stock Banks, Canals, &c., with Parliamentary Summary, Loudon Gazette, and much original and interesting Scientific Intelligence, &c.; forming an invaluable record of every occurrence relating to MINES, RAILWAYS, JOINT-STOCK BANKS, &c.

To which is now added (gratis) monthly.

To which is now added (gratis) monthly,

THE MINING REVIEW is As A SUPPLEMENT,
containing, as heretofore, Original Articles, Reviews of Scientific Works, Poreign
Extracts, Proceedings of Scientific Bodies, and Miscelianeous Intelligence.
The MINING REVIEW is also published monthly, price Sixpence, in a wrapper.
The MINING JOURNAL is published at Two O'clock every saturday afternoon,
at the office, 12, Gough-square, Fleet-street, London, price Sixpence, and may be
had of all booksellers and newsvenders in town and country.

MINING IN MEXICO.

This day is published, price 1s. 68.,

BSERVATIONS ON FOREIGN MINING IN MEXICO. By a RESIDENT.
PELHAM RICHARDSON, 28, Cornhill

BRAZILIAN COMPANY.—The Directors of the Brazilian Company having resolved to make a CALL of TEN SHILLINGS per share on the Concelçao shares, the holders are requested to pay the same at the office of the Company, on Monday, Tuesday, or Wednesday, the bltp, 20th, and 21st inst., between the hours of eleven and three. They are requested to bring at the same time their vouchers, that the instalment may be endorsed thereon.

6, Broad-street-buildings, Feb. 5.

PISSOE BRIDGE MINING ASSOCIATION.—CALL OF FIVE SHILLINGS PER SHARE.—The Shareholders are hereby informed, that payment of a further Instalment of Five Shillings per share has been fixed for the 8th day of May next; such Instalment to be paid into the Bankers, Messrs Williams, Deacon, and Co., Birchin-lane.—Dated this 6th day of February.

By order of the Directors,
BAXENDALE, TATHAM, UPTON, and JOHNSON.
7, Great Winchester-street, London.

COMBMARTIN AND NORTH DEVON AND SILVER of the Director of the Director on the 19th Inst., a forther CALL of Ten Silllings per chare was made, to be paid into the West of England and South Wales District Bank, at Barrstaple, on or before the 19th day of February next.

Combmartin, Jan. 20.

WILLIAM NEWTON, Sec.

WINEAR MINING COMPANY.—Notice is hereby given, that the Directors have this day come to the resolution of declaring FOR-FEITED all shares in this Company on which the outstanding calls are not paid on or before Saturday, the 17th instant, and that no money be received after that day on account thereof. on or before Saturday, the 17t day on account thereof. 15, Great St. Helens, Feb. ft.

HOLMBUSH MINING COMPANY.—The Directors hereby give notice, that the HALF-YEARLY GENERAL MEETING of the share-holders will be held at the White Hart Tavern, Bishopagate-street, on Thursday, the 22d inst., at One o'clock precisely.

London, Feb. 3.

MPERIAL BRAZILIAN MINING ASSOCIATION.—Notice is hereby given, that a SPECIAL GENERAL MEETING of the proprietors; this Association will be held at the London Tavern, Bishopagate-street, on Thur day, 1st of March next, for the Election of Four Directors, in the places of Josh Walker, Eaq., chairman; Timothy Abraham Curtis, Eaq., who produce the Milainan, Zea, directors; and of Gee Athlitor, in the place of Thomas Gibbs, Eaq., who so out of office by rotation, in pursuance of the 10th as 35th clauses of the Deed of Settlement, but who, being re-eligible, offer themselve for re-election. The chair will be taken at Two o'clock precisely.

Winchester House, Jan. 29.

NATIONAL BRAZILIAN MINING ASSOCIATION-MOCAUBAS and COCAES.—A CALL Of THIRTY SHILLINGS per share, being the seventh and last, is hereby made by the Directors of the above Association, payable on or before the 3d of March next. The shares, together with a list of their numbers, to be left for entry at this office two clear days.

By order of the Board,
National Brazilian Mining Association office,

WILLIAM MARINER, Sec.

2-, Throgmorton-street, Feb. 1.

NEW SOUTH HOOE MINING COMPANY.—Notice is hereby given, that an ESPECIAL GENERAL MERCHANISM. TEW SOUTH HOOE MINING COMPANY.—Notice is hereby given, that an ESPECIAL GENERAL MEETING of the Shareholders will be held at this Office on Monday, the 19th day of February Inst., at One o'clock precisely, for the purpose of making arrangements for immediately resuming the works at the mine, and also to fill up the vacancies which have occurred in the Direction.—Notice is also given, that the Second Instalment of Ten Shillings per share, due February 18th, 1887, not having been paid on, the shares numbered as follows, vlz.:—
Nos. 11 to 220 inclusive, Nos. 256 to 305, Nos. 331 to 335, Nos. 421 to 545, Nos. 586 to 635, Nos. 441 to 755, Nos. 1866 to 180, Nos. 262 to 945, Nos. 1206 to 1225, Nos. 1206 to 1240, Nos. 2636 to 1470, Nos. 2606 to 1680, Nos. 2536 to 2615, Nos. 2711 to 2750, Nos. 2766 to 2735, Nos. 2885 to 345, Nos. 306 to 3690, Nos. 3111 to 3180, Nos. 3141 to 3240, Nos. 3261 to 3690.

The Shares so numbered are, in accordance with the regulations of the Company,

The Shares so numbered are, in accordance with the regulations of the Company, declared to be absolutely FORFEITED, and the holders thereof excluded from any advantage that may hereafter arise to this Company, unless the amounts severally due thereon be paid to Messrs. Stone, Martin, and Co., within fourteen days from this date.

By order of the committee,

Esb. 8, 1939. by order of the committee, as any Iron by order of the committee, as any Iron M. BAYLIS, Clerk. It will be necessary for Shareholders attending the meeting to produce the sin right of which they claim to vote.

SOUTH TOWAN MINING COMPANY (adjoining the United Hills).—Notice is hereby given, that a DIVIDEND of FIVE SHILLINGS per share has been declared on the new scrip shares, and will be payable at the office of Mr. J. C. Musgrave, Wincanton, Somerset, on and after the 1st day of March next. It will be necessary for all the holders of shares to present them when application is made for the dividend, in order that the payment may be endorsed thereon.

By order of the Directors and Trustees,
South Towan, near Redruth, Feb. 6.

W. KITE, Purser.

TREVORGUS MINING COMPANY.—Notice is hereby given, that the HALF-YEARLY GENERAL MEETING of shareholders in this Company will be held at the George and Vulture Tavern, Cornhill, on Tuesday, the 13th instant, at Twelve o'clock precisely, no holders of scrip will be admitted but those who have paid up all calls.

J. E. MORGAN, Sec. 10, Broad-street-buildings, Feb. 1.

WHEAL SISTERS MINING COMPANY.—Notice is hereby given, that a HALF-YEARLY GENERAL MEETING of the shareholders will be held at the offices of the Company, 37, New Broad-street, on Wednesday, the 28th inst., at One o'clock precisely, when an Election of Two Directors will ask place, to fill up vacancies which arise from retirement, in accordance with the the 28th inst, at One o'clock precisely, when an electron of a wolf live take place, to fill up vacancies which arise from retirement, in accordance with it regulations of the Company; the two directors retiring from office being elligible be re-elected.

GEORGE MORGAN, Sec. 37, New Broad-street, Feb. 8.

WHEAL SISTERS MINING COMPANY.—Notice is hereby given, that the Call of Ten Shillings per share, which became due and payable on the 9th of February, 1837, having been paid on 3874 shares, but of which number the certifi.ates for 205 have not been exchanged, the Board of Directors hereby give notice, that the remaining shares on which such call has not been paid have become, and are hereby declared, FORFEITED.

37, New Broad-street, Feb. 8. (Signed) GEORGE MORGAN, Sec.

3/, New Broad-street, Feb. 8. (Signed) GEORGE MORGAN, Sec. ***, The numbers of the forfeited shares will be duly advertised, in compliance with the regulations of the Company, and to prevent any error arising in advertising the several numbers, the holders of the 205 shares above referred to are requested to exchange the same without loss of time.

WHEAL OSBORNE, WOLLA, AND WHEAL NOBLE HEAL OSBORNE, WOLLA, AND WHEAL NOBLE
MINING COMPANY, Breage, Corowall—Notice is hereby given, that a
SEVENTH CALL of FIVE SHILLINGS per share is this day made on the Scripholders in the above Company, to be paid on or before the 13th day of February
inst., either to Sir John William Lubbock and Co., Bankers, London; Messrs.
Batten, Carne, and Carne, Bankers, Penzance; or to Mr. John Thomas, the Secretary, at his offices, North Parade, Penzance, who are authorised to make the proper endorsements on the Scrips for the same; and that unless such Call be paid at
the time above-mentioned, or within thirty days thereafter, the shares in default
become absolutely Forfeited to the Company, and will be so declared Immediately
afterwards.—N.B. The GENERAL MEETING of the Shareholders will be held at
the Three Tuns Hotel, Penzance, on wednesday, the 21st day of March next, at
Twelve o'clock at noon. Dinner at Two.

RICHARD PEARCE,

PICHARD PEARCE,
ROBERT C. SYMONS.
JAMES G. BECKERLEG.

PROCEEDINGS OF PUBLIC COMPANIES.

PROCEEDINGS OF FUBLIC COMPANY.

The general meeting of the sharcholders in this undertaking was held at the London Tavern, on Tuesday, the 6th inst., to receive the directors' report, to adopt certain bye-laws, to be proposed by the directors, and to fill up vacancies in the direction.

HE CHAIRMAN Said, that at the last meeting he had deemed it unnecessary to make any observations before the directors' report was subnecessary to make any observations before the directors' report was subnecessary to make any observations before the directors' report was subnecessary to make any observations before the directors' report was subnecessary to make any observations before the directors' report was subnecessary to make any observations before the directors' report was subnecessary to make any observations before the directors' report was subnecessary to make any observations before the directors' report was subnecessary to make any observations on the results of the customary report, to the subnitted this day. The time that had elapsed since that meeting, had been so prollife with versus important to these undertakings, and, added to that, the general ignorance of the public with respect to this particular one, that he felt sure they would not be misplaced. He would appeat to his friends in Liverpool, whether he was not right in saying this undertaking was very little known—tiss progress and its prospects seemed to be hid from the world: this was the result of its passing through a country that did not possess one great work of art, as a canal or railway. The population of these districts had not experienced, and could not know, the advantage of such a national work. He would cite two instances to prove the great ignorance relating to it, evinced by some landowners on the line, who required severally, as a compensation for their loss of property, 133504, and 5000. A such as the country of the propertion of the

fitable, so national, and so useful, as the Eastern Counties Railway.

The directors' report was then submitted, it stated that it mentioned in the last report presented, that the directors had been anxious to complete such part of the line as they could, which would be most likely to pay, in part, the expense of the rest, so that the shareholders might be taxed as lightly as possible. The directors had acted upon this understanding, having worked the line from Chelessford to London, and had to report that the line from Ilford to Mile-end would be completed by next summer. It observed, that their Act provided that, if the line should not be completed in seven years, such part as was completed should possess the privileges of the Act. It spoke of the call the directors had determined on making payable on the 8th March, in order to prosecute their works with vigour. It mentioned that the directors had resolved on deferring application for their Bill till next session; its delay would not their works with vigour. It mentioned that the directors had resolved on deferring application for their Bill till next session; its delay would not interfere with the works in the least. It appeared also, that the directors, being desirous to come to some arrangement with Lord Petre, had had his land surveyed and valued, but he had refused to take any compensation; the directors, therefore, had no resource but to go to law; this, however, had not retarded them, as they had not come up to his property. It submitted also the subject of election of the new candidates the subject of the new locality of the new locality in the director. The new locality subject of the new locality in the director. property. It submitted also the subject of election of the distance of the direction. The new bye-laws subdates to fill up the vacancies in the effect, that—

mitted to the meeting were to the effect, that—

1. Distant shareholders might be allowed to vote by proxy.

2. Providing for the filling up vacancies in the direction, occasioned by disqualification.

3. That candidates for the direction should send notice of their intention.

to stand for the vacancies, fourteen days prior to the meeting of proprietors.

The accounts submitted showed a balance of 10,508/. 3s. in the hands of the company; the total assets being 70,993/. 0s. 3d., and the liabilities 43,229/. The CHARMAN observed, that if these documents were satisfactory to the proprietors, the usual method to be adopted would be to move their

A GENTLEMAN first wished to notice an item in the accounts, relative to the non-payment of the calls on some shares, he would ask the chairman if these calls were to be paid up?

The CHAIRMAN said most certainly; it was the fixed determination of the directors to enforce the payment, and to protect the boná fide share-bolder.

It was then resolved, that the report, together with the accounts, be ap-

oved, adopted, and printed. A clause was then read from the Act of Parliament, provid ng (ar the

making of bye-laws.

The first bye-law to be submitted by the directors relative to the voting by proxy was then read; it was supported by a gentleman from Bith, and Mr. Woods from Lancashire, and produced a long desultory discussion. In the course of which Mr. Fish moved, as an amendment, That the system of voting by proxy submitted, should not be allowed." The CHAIRMAN, wishing to have the question settled at once, put the

This produced a long conversation as to the manner of taking the votes This produced a long conversation as to the manner of taking the votes, several methods were tried but abandoned; it was at last agreed that it should be decided by writing "proxy" or "no proxy" on the piece of paper containing the names of those who stood candidates for the direction, and which would be ballotted at the end of the meeting. The two remaining clauses being carried, it was resolved that they be printed together with the report. A long conversation ensued on the subject of bye-laws; the solicitor gave his opinion that they must coincide with the laws, or else they could be of no avail; they ought also to have a timely notice of their being submitted, in the advertisement convening the meeting. It was then resolved, "That no bye-laws shall be mooted at any meeting of the proprietors, but of which timely notice had been given."

The Chairman then brought forward the question of election of the

The CHAIRMAN then brought forward the question of election of the directors; it caused a long discussion as to the qualification of one gentleman (Mr. Lemon), whose name was put forth as a candidate by Mr. Copeland for the direction. He held his interest in conjunction with his brother, and not in his own right; this appeared to be an obstacle to his election; there being four vacancies, it was determined that he should stand, but at the same time, obtain counsel's opinion as to his eligibility.

Mr. Woods proposed four gentlemen, whom he wished to have cho

Mr. COPELAND spoke in favour of a direction who might possess some local knowledge of the line of railway—he wished to have a director at Mr. Woods wished to have one at Lancashire; he observed that the

olders down there were men of substance, and ought to be repre-

A SHAREHOLDER observed that they would want men of capital to support them, as he felt convinced that the directors would be obliged to raise fresh capital to carry out the works, he stated that he raise fresh capital to carry out the works; he stated that he was the se-cretary of the London and Birmingham Railway Company.

The Engineer expressed his surprise at such an opinion, and begged to say that the line of railway would consume no more capital than what

ad before named. After some further conversation on the mode of election, it was determined that they should at once proceed to the ballot, which was accordingly done, and the meeting adjourned.

NORTH MIDLAND RAILWAY COMPANY.

The general meeting of the proprietors of this company was held at the City of London Tavern, on Friday, the 9th instant.

Sir GEORGE CARR GLYN, in the chair.

The advertisement convening the meeting, in pursuance of the Act of Parliament, having been read, and the minutes of the former meeting

confirmed,
THE CHAIRMAN said, that the directors had never withheld from the proprietors any information of interest that had occurred with respect to the undertaking, whether good or bad, and in accordance with such a line of conduct, they had now to inform the proprietors that the original estior conduct, they had now to inform the proprietors that the original estimates had been found insufficient to carry on the works; they had not acted in the manner that most companies had done, to give a revised estimate as soon as their bill had passed through Parliament, but they had waited till they could tell the more exact amount of capital that would be required. He felt it his duty to inform the proprietors that the directors had experienced very violent opposition from the Ayr and Calder Navigation Coupany, who possessed the monopoly in many parts of Yorkshire. had experienced very violent opposition from the Ayr and Calder Navigation Company, who possessed the monopoly in many parts of Yorkshire,
of the water transit of goods, and regarding this company as a powerful
rival, had thrown every obstacle in their way. The directors, in their
struggle with this company in Parliament, had obtained a decided advantage over them in the House of Commons, but in the Upper House,
owing to the great influence of parties connected with the Ayr and CaldeCompany, had been cramped in such a manner, as to injure the welworking of the company; subsequent to this, the directors offered to that
company, terms very liberal, but which were met by them in a very unfavourable manner, wanting this company to pay the whole amount of law
expenses that had been incurred; if, however, the directors should con
tinue to experience the same opposition, they were determined to settle
the questions in dispute, at law; they would then be able to obtain a linof railway in all respects as advantageous as the original line.

of railway in all respects as advantageous as the original line.

The directors' report was then submitted; it stated that the director had full confidence in the undertaking; the line of railway had been altered. in some parts, whereby the company had secured better curves for th line than they had formerly possessed; they had preserved the same gra dients they had at first, and had let out seventeen contracts, comprising fifty-eight miles out of seventy-two; these contracts were certainly above the Parliamentary estimates, but they had had more work to do than wa originally contemplated. They would have it in their power to inform the shareholders at the next meeting, the exact progress that had been made; generally speaking, the contracts were proceeding well; they have contracted for their locomotive power to be furnished by the end of next. year. The directors had occasion to speak of 236 shares in their last repor which they had intended to forfeit for non-payment of calls, these ha

since been paid upon.

The election of directors was, in accordance with the Act of Parliament to take place at this meeting, six directors vacating office, but who would be eligible to be re-elected.

be eligible to be re-elected.

From the statement of accounts, it appeared that on the 31st of December last, there was a balance in the hands of the company to the amount of 127,4984. 0s. 8d.

A Shareholder inquired if any interest was obtained on this money and also, how much land was bought?

The Chairman said that they had interest upon the money, and that a full-half of the land had been purchased; he also added, that the proprietors must expect this to be the heaviest year for the making of the calls upon the proprietors.

Mr. Goldskid rose to move the adoption of the report. He was sorry, he said, to find that this company had fallen into the same error as it.

Mr. Goldsmid rose to move the adoption of the report. He was sorry, he said, to find that this company had fallen into the same error as a seem of all other companies had done—that of increasing their estimates after having passed the Houses of Parliament; he wished to know to what amount of increase it was likely they would have to go?

Mr. He. Deason suggested that there should be a section of the undertaking, to show the proprietors the progress made.

The Chairman said, that such a section was being now made, and when the control of the

completed, would be deposited at the office. In answer to Mr. Goldsmid' question, he had to say that the excess over the original estimates was 20 per cent.—this rise in the estimate could be accounted for in various ways; in the first place, they had had more earth-work than they had at first counted upon; the materials and price of labour had universally risen; the contractors also took advantage of the state of the times, to increase the price of their contracts; the directors had also included the expense of learning the price of their contracts; the directors had also included the expense of learning the price of their contracts. er cent. - this rise in the estimate could be accounted for in various ways to price of their contracts; the directors had also included the expense of comotive power in this second calculation.

The report was then adopted unanimously. The six directors retiring

The report was then adopted unannously. The six directors retring from office having been re-elected, with the unanimous consent of the meeting, thanks were voted to the chairman and directors for their efficient conduct in the management of the undertaking.

The CHARMAN, in returning thanks, said that he had forgotten to state to the necting that it was calculated that the increased probable amount of traffic on their line, would compensate for the increased amount of expectations.

pendicure.

This statement appeared to be satisfactory to the meeting, which wa then adjourned.

BIRMINGHAM AND GLOUCESTER RAILWAY

At a general half-yearly meeting of the proprietors, held on Tuesday, the 6th inst., at the Bell Hotel, in the city of Gloucester,

JOSEPH WALKER, Esq., in the chair,

The report of the directors and balance-sheet of the comp

from which we make the following extracts:-

REPORT.

In pursuance of the expressed wishes of the shareholders, that the works should be proceeded with as rapidly as possible, your directors called upon their engineer for a detail of the course he would recommend to be pursued. This report was a animously adopted, and in pursuance of its suggestions, a plan was laid down, and is now in steady operation, whereby, without neglecting the heavier portions of the works in the neighbourhood of Birmingham, the casier and less expensive part of the line, connecting Cheltenham. the easier and less expensive part of the line, connecting Cheltenham, Tewkesbury, worcester, and Droitwich, has been placed in such course of construction, as to insure its being opened to the public within eighteen

by the directors of the Cheltenham and Great Western Union Railway Company.

Your directors finding that the sale of shares in London has very considerably increased, and desirous of affording facility to the public, have decided upon establishing an office there, for the reception of transfers, and their arrangements have so far proceeded, that they contemplate the opening of the office in the course of the present month.

In conclusion, your directors feel that they may congratulate the proprietors upon the very satisfactory state of the finances of the company. By the balance-sheet, appended to this report, it will appear that on the first and s. coad calls, amounting to 71,2504, only 89474. Ios. remained unpaid on the 31st December last, since which period that amount has been reduced to about 65001.; and on the call of 21. 10s. due on the 1st of this present month, and amounting to 23,7504, the sum of 12,3154 has been already paid; a fact which your directors have much pleasure in stating, as evincing the unabated which your directors have much pleasure in stating, as evincing the un reasing confidence of the public in this undertaking.

Cr.
By amount of disbursements to June 30, 1837
Law, engineering, land, works, incidental expenses, &c. £112,529 0

59,008 18 53,520 2 £112,529 0 7

The following resolutions were agreed to unanimously:

Resolved,—That the report now read be adopted, and that the same be printed and circulated amongst the proprietors.

Resolved,—That this meeting would express its special approbation of the protection required for this company, by their directors, in reference to the Cheltenham and Great Western Union Railway Company, and do hereby authorise them to give the proposed Bill their decided opposition, if the just claims of this company be not conceded to their satisfaction.

Thanks having been given to the chairman, for his able and impartial conduct in the chair, the meeting adjourned.

conduct in the chair, the meeting adjourned.

EDINBURGH AND GLASGOW RAILWAY.

A very numerous and respectable meeting of the friends of this under-king was held at the Waterloo Hotel, on Friday, the 26th ult., for the r-pose of petitioning Parliament in favour of the proposed Edinburgh

purpose of pertioning ranaments in the chair and Glasgow Railway Bill.

Right Hon. JAMES FOREEST, Lord Provost, in the chair.

The following resolutions were unanimously agreed to:

That this meeting are fully sensible of the great advantages conferred by allway communication on the agricultural, manufacturing, and commercial ommunity of this country, and that the establishment of new facilities for intercourse between Edinburgh and Giasgow, and the east and west coasts of the island, are objects which deserve the favourable consideration of the

of the island, are objects which deserve the favourable consideration of the egislature.

That the repeated attempts which have been made for nearly ten years past o procure the formation of a railway between Ediaburgh and Glasgow, and hich have hitherto been frustrated by various causes, reader it necessary or the public to come forward and assert their right to have this question ettled by Parliament as one of great national importance, in such a manner is in nost beneficial to the general interests of the country.

That this meeting is satisfied that the line of the Edinburgh and Glasgow Kailway, for which a Bill was introduced into Parliament last session, has cen fairly and impartially selected, and that it is the line which will afford in greatest accommodation to the trade between Edinburgh and Glasgow, so well as to the trade to the north by way of Falkirk.

That, influenced by these feelings, petitions to both Houses of Parliament en ow resolved on, carnestly beseeching the legislature to afford to this Bill very possible facility, consistent with justice to individuals, and not to allow my technical objections to postpone the execution of this great undertaking, and render useless the heavy expense already incurred.

That the petition now read be approved of, and, when signed, forwarded b his Grace the Duke of Buccleuch, for presentation in the Peers, and to ir John Campbell, for presentation in the Commons; and that the various nembers of both Houses connected with Scotland be respectfully requested o support the same in their several places in Parliament.

The thanks of the meeting having been voted to the chairman, the neeting adjourned.

NEWCASTLE AND NORTH SHIELDS RAILWAY. The proprietors of this railway held their annual meeting at the Assembly Rooms, Newsastle, on Monday, the 5th inst.

MATTHEW BELL, Esq., M.P., in the chair.

The report of the directors was approved, and gave great satisfaction, particularly that part which expressed a confident belief that the line will see open for traffic this year. The directors were unanimously re-elected.

BISSOE BRIDGE MINING COMPANY. A general meeting of the shareholders in this company was held at the eorge and Vulture Tavern, on Thursday, the 8th inst.

ROBERT HITCHENS, Esq., in the chair.

The advertisement having been read,
The CHAIRMAN stated that the reason for calling the shareholders to-

The Chairman stated that the reason for calling the shareholders together, was to state to them the present condition and future prospects of the mine, with the view of making a call of 5s. per share to carry out the undertaking; he had suthority to say, that the call would be responded to m 3000 shares; he, himself, had a good opinion of the adventure, holding the same amount of shares as he had had at the commencement. This call of 5s. would effect the purposes they required, which were to sink the shaft through the bar of granite that opposed their progress, and to prove the ground below this bar; it was the opinion of several eminent mining men, that they should have a rich and valuable mine when they had got underneath this granite, and he recommended that the call should be made and the trial given; their captain informed them that he had every expectation of reaching this ground by the end of April, when they would made and the trial given; their captain informed them that he had every expectation of reaching this ground by the end of April, when they would have about two months (the call lasting till that time) to prove the ground. The mine was at present paying about half the monthly expenditure, and the directors had now great hopes of having a valuable mine.

The meeting agreed that it would be most advisable that the call should be most advisable that the call should he made as there seemed some presence of cetting inter rich ground; and

be made, as there seemed some prospect of getting into rich ground; and the chairman having stated that due notice should be given of the same

WOLVERHAMPTON AND STAFFORDSHIRE BANKING COMPANY.

The annual general meeting of the shareholders of this company was eld on Monday, 5th inst., at the Swan Hotel, Wolverhampton, and was

held on Monday, 5th inst., at the Swan Hotel, Wolverhampton, and was attended by an unusually large number of the proprietors.

JOHN WEAVER, Eaq., in the chair.

The CHAIRMAN, after briefly adverting to the circumstances under which the meeting was assembled, called upon Mr. Barker to read the report of the directors for the past year. The document was of a highly satisfactory nature, and it appeared that the profits of the last year's transactions amounted to about 16 per cent. on the paid-up capital. The directors recommend that a dividend of 10 per cent, should be declared on each share, payable in March, but considered that in lieu of any further division of the profits of the past year, it would be advisable to carry the division of the profits of the past year, it would be advisable to carry the remaining 6 per cent, to the guarantee fund, which it appeared had now reached the amount fixed by the deed of settlement, but which the directors thought might with propriety and advantage be raised from

months from the 1st of January last, while the opening of the entire line may be safely calculated upon within three years from the same period.

The contracts have been taken on terms advantageous to the company, and leave no doubt whatever, in the opinion of the engineer, that the subscribed capital of 950,000l. will be fully sufficient to complete the undertaking. With regard to the portion of the line between Cheltenham and Gioucceter, it will be in the recollection of the shareholders, that an agreement was made in Parliament, with the Cheltenham and Great Western Union Railway Company, by which that company was to make that part of the line, for the joint toest of the two companies. Your directors had expected that the Cheltenham and Great Western Union Railway (Company would, ere this, have proceeded in the performance of that object, but they regret to say, that up to the present time, nothing has been done.

The time allowed that company for purchasing land, expires in June rext, and they are now applying to Parliament for an extension of the time. To prevent further disappointment, and to insure the completion of this part of the railway within a defined period, and to carry out the spirit of the original understanding between the two companies, your directors have applied for the insertion in the proposed bill of the Cheltenham and Great Western Union Railway Company, of such clauses as they think necessary for the properiod.

SHEFFIELD AND ROTHERHAM BANK.

At a meeting of the proprietors, held at the Cutler's Hall, Sheffield, for the insertion in the proposed bill of the Cheltenham and Great Western Union Railway Company, of such clauses as they think necessary for the proprietors, held at the Cutler's Hall, Sheffield, for the insertion in the proposed bill of the Cheltenham and Great Western Union Railway Company, of such clauses as they think necessary for the proprietors, held at the Cutler's Hall, Sheffield, on Wednesday, the 7th inst., a report was read, in which the directors and the reports o

The second general meeting of this company was held on Tuesday, the 30th ult. The proceedings were of a most gratifying description, and a half-yearly dividend, at the rate of 10 per cent. per annum, was declared payable on and after the 1st of February. The further experience which has been had of the advantage consequent upon the issue of the notes of the Bank of England has confirmed the directors in the opinion that in advantage that watern instead of an issue of local pater. nion, that in adopting that system, instead of an issue of local notes, they effectually promoted the best interests of the establishment. The amount of the paid-up capital, on the 30th December, is 139,7871. 10s., and the net profits arising from the usual business of the bank for the past half-year, amounts to 89171. 4s. 6d.

BRADFORD BANKING COMPANY.

The annual general meeting of the proprietors of this bank was beld on the 26th ult. A dividend of 10t. per cent. was declared, besides making up the guarantee or reserved fund to one-fourth part of the whole paid up capital of 30t. per share, being the full amount required by the deed of settlement.

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LEICESTERSHIRE BANKING COMPANY.

The annual general meeting of this company was held on the 29th ult. The directors presented a most satisfactory report, and the meeting expressed their high gratification at the results of the last year. A dividend pressed their nign grauncation at the results of the last year. A dividend was declared of 10 per cent. out of the profits, and the surplus was added to the guarantee fund, which now amounts to a considerable sum.

HALIFAX JOINT-STOCK BANKING COMPANY.

The annual meeting of the shareholders in this establishment was held at the Swan Inn, in Halifax, on the 31st ult., when a dividend of 12 per cent. on the first and second calls, and a dividend of 6 per cent. on the third call, was declared on the profits of the past year; a very handsome sum, at the same time, being placed to the reserved fund.

NOTICES OF RAILWAY BILLS.

The following List of Notices which have been given of intended application to Parliament for Railway Bills in the present session, has been furnished to the Railway Magazine (from the pages of which we extract it), by Mr. John Thompson, of the Birmingham, Bristol, and Thames on Railway office :-

Armagh, Tyrone, and Lot donderry.—New line.
Birmingham, Bristol, and Thames Junction.—To alter, amend, and enlarge

the powers of former Act.

Bolton-le-Moors and Preston.—To alter, amend, and enlarge the powers

the powers of former Act.

Bolton-le-Moors and Preston.—To alter, amend, and enlarge the powen of former Act, and to make branches.

Brecon and Merthyr Tydvil.—New line.

Bristol and Exeter.—To alter, amend, and enlarge the powers of former Act, and to make deviations and alterations in the line.

Bristol and Gioucestershire.—To alter, amend, and enlarge the provisions of former Act, and to make an extension to the Cheltenham and Great Western Union at Westerleigh.

Cambrian.—To join Llanelly Dock and Llandillo Railway, with branches. Cheltenham and Great Western Union.—To alter, amend, and enlarge the powers of former Act, and to alter and amend the line.

Clarence and Hartlepool Union Railway and Asylum Harbour.—To make deviations and alterations, to form a branch, and also a canal and dock.

Cwm Garw (Glamorganshire).—To make a branch from the Duffrin, Llynf, and Porth Cawl Railway, to Branchy-y-Cymmer, in the parish Langeinor.

Central Kentish.—New line.

Duncaster, North Midland, and Goole.—New line.

Eastern Countries.—To alter, amend, and enlarge the powers of former Act, and to extend for a period of two years the powers granted relâting to the purchase of lands.

the purchase of I nds.

Grand Connexion.—To make a branch from the Worcester branch of the Birmingham and Gloucester Railway to Stourbridge.

Grand Junction.—To alter, amend, and enlarge the powers of former Act, and to make a branch from Runcorn to join the Liverpool and Manchester and to make a Kaliway at Huyton.

Great Central Irish.—New line.

Great North of England.—To alter, amend, and enlarge the powers of

Great North of England.—To alter, amend, and enlarge the powers of former Act.

Harwich.—New line.

Hampshire and Wiltshire Junction.—New line.

Haul, Lineoln, and Nottingham.—New line.

Kennington and Greenwich.—Branch from Greenwich Railway, near Blue Anchor-lane, to York-place, Kennington.

Launceston and Enodoch.—New line.

London and Croydon.—To alter, amend, and enlarge the powers of former Act, and to extend the London and Croydon Railway to Epsom.

London and Croydon and Deptford Junction.—To make a branch from New Cross to the Thames at Deptford.

London, Exeter, and Falmonth.—New line.

London Grand Junction.—To alter, amend, and enlarge the powers of former Act, and to extend the time for completing the purchase of lands, &cc.

London and Greenwich.—To extend the time for completing the railway.—Branch from Corbett's-lane to Queen-street, Rotherhithe.

London, Guildford, and Portsmouth.—New line.

Manchester, Bolton, and Bury Canal Navigation and Railway.—To alter, amend, and enlarge the powers of former Act.

Manchester, Leds, and Goole.—New line and branch.

Midland Counties.—To alter, amend, and enlarge the powers of former Act, and to extend the time for completing the purchase of lands.—To make a branch to Mountsorrel, in the county of Lelcester.

Maryport and Carilsle.—Amendments and alterations.

Midland Grand Junction.—New line from the Midland Counties and Not-

Maryport and Carlisle.—Amendments and alterations.
Mulland Grand Junction.—New line from the Midland Counties and Nottingham to join the Manchester and Sheffield Railway at Sheffield.
Monkland and Kirkintilloch.—Branch to Chapelhall Iron Works, La-

Morpeth and Tyne.—New line.

Newcastle-upon-Tyne and Carlisle.—To raise a further sum of money, &c.

Newcastle-upon Tyne and Gateshead.—New line from Gateshead to Newcastle-upon Tyne.

Newcastle-upon Tyne.

eastle-upon Tyne.

Newcastle-upon-Tyne and North Shields.—To make a branch or extension to Priors Haven, in the parish of Tynemouth.

Penrya, Helston, and Redruth.—New line.

Portmadock.—New line from Portmadock, in the county of Carnarvon, to Slate Quarries at Festiniog, in the county of Merioneth.

Preston and Wigan.—To alter, amend, and enlarge the powers of forme Act, and to make a branch from the North Union Railway at Chorley.

Richmond.—New line.

Richmond.—New line.
Rye and Hastings.—New line.
St. Helens and Runcorn Gap, and Ashton Green Railways.—To alter, amend, and enlarge the Act relating to the former, and to extend for a distance not exceeding one mile the latter railway.
Sheffield Union.—New line to join the North Midland.

South-Eastern,-To make des

South-Eastern.—To make deviations and alterations.
South-Eastern, Canterbury, Ramsgate, and San wich.—New line.
South-Eastern and Maidstone.—Branch to Maidstone.
South-Eastern and Mertsham.—Branch from the South-Eastern Railwel

tsham, in the county of Surrey.
Vale Radiway and Dock (Devonshire).—New line, with a branch ! Taw vale Rainway and Dock (Decounte).—Value and arrastaple Bridge.
Ulster.—To alter, amend, and enlarge the powers of former Act.
Usk.—New line to the River Usk with branches.

Uxbridge and Great Western.—New line. West Durham.—New line from Brancepeth to join the Byers Green branch

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West Durham.—New line from Brancepeta to Julia the Byers detected of the Clarence Railway.

Whitehaven, Workington, and Maryport.—New line.

Up to the present time petitions have been presented for four Railway Bills only, viz.: the Newcastle-upon-Tyne and Carlisle Railway; the London and Greenwich; the Croydon; and the Manchester, Bolton, and Bury Canal Navigation and Railway.

RAILWAY INTELLIGENCE.

MIDLAND COUNTIES RAILWAY.—The following are the gradients on the Midland Counties Railway, by which it will be perceived that the line is as favourable for speed and economical working as any line with which we are acquainted, and much more so than most of the general lines are in counties.

now in operation .—			
	M.		
Levelfor	12	4	4
1 in 1,370, or 3 feet 10 inches per mile	. 1	. 0	3
1 in 1,320, or 4 feet	. 1	2	34
1 in 1,060, or 5 feet	1	0	0
	- 6	4	5
I in 880, or 6 feet	4	0	0
1 in 528, or 10 feet		-	
1 in 500, or 10 feet 6 inches	10	1	9
1 in 440, or 12 feet		2	
1 in 416, or 12 feet 8 inches	1	0	84
1 in 400, or 13 feet 2 inches	11	6	0
l in 330, or 16 feet	6	1	. 0
	_	-	
Total length of railway	57	4	9
ABSTRACT OF DISTANCES.			
From Rugby to the Trent	40	1	34
Curves at the Trent	2	1	14
From Nottingham to Derby	15	2	4
and the second s		-	_
	57	92	9
Rugby to Leicester	20	0	0
Rugby to Derby	49	1	64
Rughy to Nottingham	47	2	9
Rugby to Nottingham	47	2	9

ACCIDENT ON THE DALKEITH RAILWAY.—The guard of the London mail, while crossing this railway, had, as usual at that point of the road, blown his horn, in order that the railway might be clear while the coach passed. This warning had, however, been neglected by the attendants on a train of coal-waggons, and the result was a frightful collision, in which one of the leading horses was killed on the spot, and the other so seriously lajured, that it died shortly after its arrival in town. Fortunately, no other injury was done, except that the pole was broken, and the coach otherwise damaged.

Stankope and Tyne Railway.—There are now at work, on this

other injury was done, except that the pole was dones, and the code otherwise damaged.

Stanhope and Tyne Railway.—There are now at work, on this railway, three handsome and powerful locomotive engines, one of them calculated to draw the enormous weight of 300 tons. This latter engine was manufactured at the Bedlington Iron Works.

Railway from Portsmouth to London, through Chichester, Arundel, Horsham, and Dorking, is now in contemplation; a meeting, called by the Mayor, having been held last week, and was numerously attended.

Manchester and Leeds Railway.—The shareholders of this important undertaking, are about to meet at Manchester, on the 14th inst., with a view to determine on the propriety of making two branches from their main line, one to Oldham, and the other to Halifax. Both of these branches would promote the public accomodation, as well as the interests of the proprietors.—Leeds Mercury.

Sheppield and Rotherham Railway.—The works of this undertaking are rapidly approaching to completion, and in all probability, the

shirp ield and Rotherham Railway.—The works of this undertaking are rapidly approaching to completion, and in all probability, the line will be opened for traffic about Midsummer.

EASTERN COUNTIES RAILWAY.—On Monday evening lact, in the House of Commons, the Standing Orders Committee decided against the setting of this company.

Delay on the Grand Junction Railway.—The first class train.

on Tuesday morning! The delay was stated to be partly owing to the state of the rails in consequence of the frost, and partly to the great quantity of merchandise attached to the train owing to the canals being blood

quantity of merchandise attached to the train owing to the canals being closed.

Bristol and Exeter Railway.—We are most happy to learn, that in a recent interview of a deputation from the directors of this railway, the Lords of the Admiralty fully admit that a point, either at Brean Down or Black Rock, on the coast of Somersetahire, on the line of that railway, will be the great national shipping and landing place for communication between the Atlantic, and the south of Ireland, with the metropolis. We are not surprised at this admission on the part of such high authorities, at the fact is, letters and passengers will, we understand, by this route, arrive in London via the Bristol and Exeter and the Great Western Railways in four hours from the coast, and will effe et a saving in time of at least ight hours, as compared with the route through the Avon. As compared with the route via Milford, the saving of time will be at least one-half that now occupied.—Bristol Gazette.

Eastern Counties Railway.—The contract for the iron bridge over the Regent's Canal, on this line, for which tenders were lately advertised, has been obtained by Messrs. B. and N. Sherwood, of Lambeth—sum 2478l. The iron work is, we understand, to be supplied by the Horsley Company. The successful competitors for the supply of the rails (parallel), and chairs, for the portion of the line between Mile-end and Ilford, are Messrs. Joseph and Crawshay Bailey, of the Nanty-glo Iron Works, and Messrs. Guest, Lewis, and Co., of the Dowlais Works. The Messrs. Bailey are to supply 1000 tons at 121, 2s. 6d. per ton, de Ilverable in the Thames. The iron is to be equal to the best No. 3 bariron, to be made wholly of pure or mine iron, puddled and hammered and rolled into bars, cut up, again heated, and rolled into rails. Messrs.

liverable in the Thames. The iron is to be equal to the best No. 3 bar-iron, to be made wholly of pure or mine iron, puddled and hammered and rolled into bars, cut up, again heated, and rolled into rails. Messrs. Bailey have also contracted to supply the chairs suitable for 2000 tons of Bailey have also contracted to supply the chairs suitable for 2006 of rails, at 7l. 19s. 6d. per ton, cast upon an iron core, and from second fusion. Messrs. Guest and Co.'s contract is to supply 1000 tons of rails at the same price (12l. 2s. 6d.), and also deliverable in the river; warranted to be of the best quality, finished in the best manner, and free from every imperfection. The condition of the whole of these contracted s, that they shall be completed before the 1st of June, it being expected will be opened as far as Ilford in the coming June or July that the li

FIRE FROM A RAILWAY ENGINE .- On Wednesday, the 24th ult. the was the violence of the wind, that as the locomotive engine was being sed to remove earth on an embankment of the London and Birmingham Railway, about midway between Stony Stratford and Northampton, flakes of fire were carried a distance of forty-five yards from the railway over a farm house on the property of the Duke of Grafton, and be ng deposited in the rick-yard, occasioned the destruction of corn stacks and other produce to the amount of 7000. ount of 7001.

Dublin and Kingstown Railway.—The gale on Tuesday week, from the north-east was very severe, and increased from daylight until high water, at which time the appearance from the Monkstown cliffs was very awful. About nine o'clock yesterday morning, two small portions of the parapet wall between Sea Point Fields and Salt Hill station, were washed down, and the sea pouring in, turned the railroad, for two or three hours, into a canal. As the tide fell the water ebbed, and by one o'clock, the railroad was clear again. Not a nail or block was stirred, and a minute inspection by Mr. Vignoles, the principal engineer, Mr. Pim, Mr. Brogie, and other officers of the company, has proved that no substantial damage had been done, and that less than 20t. will repair the breaches. These were entirely in that part of the parapet wall which was not strengthened last spring, and it has been satisfactorily demonstrated, that had the strengthening and raising of the parapet walls in every part, been carried into effect, no breach would have been made. The trains commenced running through to Kingstown as usual, shortly after one o'clock. The portion of the road laid upon timber, was not in the least affected, on the contrary, it appeared rather to have been consolidated by the sand and shingles brought over the walls by the spray through the breaches. Except the displacing of a few coping stones, where the foot-bridge from Burke's Sea Point Hotel breaks the uniformity of the parapet; no other portion of the works has been at all disturbed, nor have any of the seaculverts been affected. ulverts been affected.

PROPOSED EXTENSION OF THE NEWCASTLE AND NORTH SHIELDS RAILWAY TO TYNEMOUTH.—Notwithstanding the opinion by Sir Wm. Follett that the commissioners under the North Shields Town Improvement Act cannot legally apply any of the money raised under the authority of that act, towards opposing the application to be made in the present session, for an act to extend the railway from Shields to Tynemouth. mouth, through the centre of the town, a numerous and respectable meeting of the inhabititants nas been held, and has resolved, within the last few days, to afford all the assistance in their power to the commissioners to render their opposition to the bill successful.—Tyne Mercury.

PROCEEDINGS OF PARLIAMENT RELATIVE TO JOINT STOCK COMPANIES.

Fire Insurances.—Petition from Drogheda, for reduction of duty; ordered

Fire Insurances.—Petition from Drogheda, for reduction of duty; ordered to lie on the table.

Olive Oil.—Petition from Darlington, for reduction of the duty thereon; ordered to lie on the table.

Thomas Parkin.—Petition of Thomas Parkin, complaining of the infringement of his patent for improving the construction of railways, by the London and Cryodon Railway Company; ordered to lie on the table.

Edinburgh and Glasgow Railway.—Petition from Paisley, in favour of the application; ordered to lie on the table. Petition of the Earl of Hopetona and James Hope, Esq., complaining of non-compliance with the Standing Orders; referred to select committee on petitions for private bills.

Coal Trade (Port of London) Act.—Considered in committee; resolution for Bill reported and agreed to; Bill ordered to be brought in by Mr. Labouchere and Mr. P. Thomson. Bill "to continue an Act for regulating the vend and delivery of coals in the cities of London and Westminster, and in certain parts of the counties of Middlesex, Surrey, Kent, Essex, Hertfordshire, Buckinghamshire, and Berkshire," presented; read first time; to be read second time on Thursday, and to be printed.

TUESDAY.

London and Greenwich Railway.—Petition for Bill reported, and Bill ordered to be brought in by Mr. Wolverley Attwood and Mr. Barnard.

Manchester, Bolton, and Bury Canal and Railway.—Petition for Bill reported, and Bill ordered to be brought in by Mr. Wilson Patten and Lord Viscount Sandon.

Neveastle-upon-Type and Carlisle Railway.—Petition for Bill reported, and

ported, and Bill ordered to be brought in by Mr. Wilson Patten and Lord Viscount Sandon.

Newcastle-upon-Tyne and Carlisle Railway.—Petition for Bill reported, and Bill ordered to be brought in by Mr. Ord and Mr. Philip Howard.

Gravesand Pier.—Petition for Bill reported, and Bill ordered to be brought in by Sir M. Wood and Sir W. Geary.

WEDNESDAY.

East India Company.—Lists 82 and 83 presented, specifying the particulars of compensation proposed to be granted to certain reduced officers and serva ts of the company [by Act]; ordered to lie on the table.

Fishguard Harbour Act.—Petition of the Master, Wardens, and Commonalty of Merchant Venturers of Bristol, for repeal of such part thereof as imposes a passing toll; ordered to lie on the table.

Gravesend Pier Bill.—" For preventing the partial collection of certain tolls and rates granted for the erection and support of Gravesend Quay and Pier," presented; read first time; to be read a second time.

Festing Railway.—Petition for Bill; referred to the select committee on petitions for private bills.

Marine Insurances.—Petition of the President, Vice-President, and Directors f the Chamber of Commerce and Manufactures of Manchester, for repeal of duty; ordered to lie on the table.

Wool, Olice Oil, &c.—I'wo petitions for repeal of duties; ordered to lie on the rable.

Patterns and Inventions Bill.—Petitions in favour from London and West.

the table.

Patterns and Inventions Bill.—Petitions in favour, from London and Westminster; ordered to lie on the table.

Rdinburgh and Glaggon Railway.—Petition of William Ellis, Esq., complaining of hon-compliance with the standing orders; referred to select committee on petitions for private bills.

Branding Junction Railway.—Petition for Bill reported, and Bill ordered to be brought in by Mr. Ingham and Mr. Bell.

London and Greenwich Railway Bill.—"For extending the time for completing the London and Geenwich Railway Bill.—"For extending the act relating thereto," presented; read first time; to be read a second time.

Paignton Harbour Bill.—Two petitions against; referred to the committee on the bill.

Metropolis Cemetru.—Patition for Bill reported.

Metropolis Cemetry .- Petition for Bill reported; report ordered to lie or Anti-Dry-Rot Company .- Petition for Bill reported; report ordered to lie

Banking Copartnership Bill .- Read second time, and committed for to-

THURSDAY.

Midland Counties (Mountsorrel) Railvay.—Petition for Bill; referred to be select committee on petitions for private bills.

Banking Copartnership Bill.—Considered in committee; to be reported to-

MOTTOW.

Coal Trade (Port of London) Bill.—Read second time, and committed to Mr. Labouchere, Lord Granville Somerset, Mr. Hume, Sir Edward Knatchbull, Mr. Wakley, Mr. Pease, Sir James Duke, Sir Matthew Wood, Mr. Wood (Middlesex), Mr. Leader, Mr. Bell, Mr. Lambton, Mr. Humphery, Captain Alsager, and Mr. Finch:—power to send for persons, papers, and records; five to be the quorum.

Newcastle-upon Tyne and Carlisle Railway Bill.—"To authorise the Newcastle-upon-Tyne and Carlisle Railway Company to raise an additional sum f money for the purposes of their undertaking," presented; read first time; to be read second time.

Belimburgh and Glasgow Railway.—Petition in favour of the application; referred to lie on the table.

ordered to be on the table.

Southampton Pier.—Petition for B'll; referred to select committee on petitions for private bills.

Necropolis Cemetry.—Report [7th February] read; Bill ordered to be brought in by Mr. Phillipotts and Sir Matthew Wood.

Fishyard Harbour.—Petition for Bill; referred to select committee on petitions for private bill.

petitions for private bill.—Reported; several amendments agreed to; one disagreed to; amendments made; bill to be read a third time on Monday next; bill, as amended, to be printed.

Eastern Counties Railway.—Petition for bill reported; report referred to the sevent committee on standing orders.

London and Croydon Railway. (No. 1)—Petition for bill reported; report referred to the select committee on standing orders.

PARLIAMENTARY SUMMARY.

HOUSE OF LORDS.

HOUSE-OF LORDS.
Monday.

Mr. R. ebuck, on the motion of Lord Brougham, was introduced, and made a very long speech on the subject of Canada and the Canadian Bill. After a new observations from Lords Brougham and Ripon, the bill was committed and reported, and the third reading was fixed for Thursday.

Tursday.

Many petitions were presented; some by Lord Brougham in favour of the vote by ballot, and against severe measures towards Canada, only remarkable, perhaps, in consequence of the petitioners' omission of the usually respectful language required formally to be addressed to their lordships.

Wednesday.

The House did not meet to-day.

The House did not meet co-uny.

THURSDAY.

Lord GLENELG stated (in answer to the Earl of Ripon's inquiry) that the overnment had consented to the granting of a charter to the New Zealand.

Association, on certain conditions; but the conditions not having been complied with, the intention to grant the charte: had ceased.—Lord GLENELG moved the third reading of the Canada Government Bill, which called forth considerable discussion. The bill was eventually read a third time.

FRIDAY.

The Canada Government Bill was brought from the Commons with their lordships' amendment, and agreed to.

HOUSE OF COMMONS.

HOUSE OF COMMONS.

MONDAY.

The CHANCELLOR of the EXCHEQUER gave notice that he should move for leave to bring in a bill to amend in some respect the law relating to Joint-Stock Banks, in consequence of the decision lately pronounced in the Court of Exchequer. He stated, in answer to Mr. O'Connell, that he did not contemplate any alteration in the arrangements with the Bank of England; and that, with reference to the Bank of Ireland, he should wait for the report of the committee on Joint-Stock Banks.—Mr. P. Thomson stated, with regard to the alteration of duty upon linen yarn imported into France, that, on inquiry, he was led to believe the result would be in its favour.—In answer to a question put by Lord EBRINGTON, alluding to the recent loss of the Killarney steamer, Mr. P. THOMPSON said, that the Government hed not had time to investigate the circumstances; but that it was unquestionably of the greatest importance to ascertain whether, in regard to steam-boats generally, some restrictions could not be made as to the quantity of live stock shipped on board those vessels, similar to those restrictions which existed in regard to other passage-boats.—Mr. LANDUCHERE called the attention of the house to the subject of the coal trade of the port of London, and said that it was his intention to move that the bill be referred to a select committee. The corporation of the city of London had, much to their credit, agreed to reduce the duty on coal in the proportion of 1d, per ton. Lord G. Somereset hoped that other coal proprietors than those of the north of England might be allowed to appear before the committee, and that the inquiry would be a most searching one. A bill was subsequently brought in and read a first time.—The CHANCELLOR of the EXCHEQUER said, in answer to inquiry, that he should propose a bill to amend the law regarding cochineal, in consequence of the decision of the Court of Exchequer.

The CHANCELLOR of the EXCHEQUER moved for leave to bring in a bill

Eagland might be allowed to appear before the committee, and the in and rend a first time.—The CHANGELLON A bill was subsequently brought in and rend a first time.—The CHANGELLON of the EXCHEQUER and, in answer to inquiry, that he should propose a bill to amend the law regarding cockinesi, in consequence of the decision of the Court of Exchequer.

THE CHANGELLON of the EXCHEQUER moved for leave to bring in a bill to amend the law with respect to clerical members of Joint-Stock Banks. He said his motion was rendered necessary in consequence of a late decision in the Court of Exchequer, by which it appeared that it was unlawful for a clergyman in orders to be a member of any joint-stock company. In 1817 an art was passed, prohibiting all spiritual persons from engaging in any traide or dealing for gain or profit, and there was a penalty for the first offence. There was also a prevision on which the late decision in the Court of Exchequer had been founded. The result of this state of the law would be no less than this, that if any clergyman had become a proprietor of stock in any of these companies, not being chartered companies, but being joint-stock particularly and the state of the company, who was engaged in trading, contrary to the intent and meaning of the 57th Geo. III., and, consequently that they were not entitled to recover a just debt. He believed that construction to have been put upon the act quite unexpectedly. It was not only on behalf of joint-stock banks that he asked the house to interpose, but all joint-stock particularly and the state of the state of the law, if allowed to continue, must carry unin and prejudice, he should only refer to joint-sto. banks. There were now 106 stock banks, carrying out rate, and 474 branches, having capital consisting of 2,776,000 separate shares, and nomi-al capital amounting to 6,000,000, sterling, might be involved in utter confusion. Having capital consisting of the emalt with the remove the project of projection of the statute, the proceedings represent state

given to bring in the bill.

WEDNESDAY.

There were many petitions presented, furticularly against the Rating of Tenement Bill, the negro apprenticeship clause, for the amendment of the Tithes Act (England), &c.—Mr. HUME presented a petition from York, Upper Canada, adopted at a public meeting in August last, but the chairman of which had, he believed, since joined the rebels. The petition complained of unconstitutional conduct on the part of Sir F. Head, in having adopted acts of the legislature without laying copies thereof on the table of the British parliament, as directed by law.—Mr. C. BULLER postp ned till Wednesday next the further consideration of the report on the Controverted Elections Bill.—Sir H. Verney also postponed the further proceedings on the Rating of Tenements Bill. After considerable discussion the bill was eventually postponed till Friday, April 27.—The Hackney Carriages (Metropolis) Bill was read a second time; as was the Banking (clerical) Copartnership Bill.—Mr. O'CONNELL obtained leave to renew his Law of Libel Bill, on the understanding that the discussion would be t.ken on the second reading.

Col CONNELY gave notice that, on the 25th inst., he would move for leave reading. THURSDAY.

reading.

Col. CONOLLY gave notice that, on the 25th inst., he would move for leave to bring in a bill for the better protection of the salmon fisheries of Ireland.

—Mr. LABOUCHERE repeated that the French government intended to propose an additional duty on linen yarn, and that there was no reason to believe there was any disposition to accede to the representation of the English government against it. Mr. Hume asked whether it was proposed to reduce our duty on French brandy, because, if we made demands on the French government, we ought to proceed fairly. England taxed French brandy between 600 and 700 per cent., and complained when France proposed to impose only 100 per cent. on some English article. The CHANCELLOR of the Exchequer said that it was not very logical to say that England was to reduce an existing duty because there was complaint against a duty about to be imposed by France. —He had no intention to propose any reduction of the duty on French brandy. —Mr. Wallace called attention to the petition from the Edinburgh Chamber of Commerce, praying that no experiment on Mr. Rowland Hill's plan may be entered into, unless based on its main principles. He moved that the house resolve into committee on the laws regarding the Post-office. The CHANCELLOR of the Exchequer said that, much as he respected Mr. Hill, he could not be so indifferent to the revenue as to sanction at once the whole of that plan.—The Banking Copartnership Bill went through committee.

FRIDAY.

Mr. Cresswell gave notice that, on the 23d inst., he should bring forward a motion on the subject of the Danish claims.—The Poor Laws (Ireland) Bill was committed pro formā.—The third reading of the Custony of Insane Persons Bill was postponed until Tuesday, and the Banking Copartnership Bill was postponed until Tuesday, and the Banking Copartnership Bill was postponed until Tuesday, and the Banking Copartnership Bill was postponed until Tuesday, and the Banking Copartnership Bill was postponed until Tuesday, and the Banking Copartnership Bil

MEETINGS OF SCIENTIFIC BODIES

	IN THE ENSUING WEE		
ACIETY.	PLACE OF MEETING.	DAY.	HOUR.
Poval Generaphical	21. Regent-street	Monday	9 P. M.
British Architects	43. King-st., Covent-garder	n Monday	S P. M.
Zoplogical	28. Leicester-square	Tuesday	3 P. M.
Royal Medical and Chir	43. Berners-street	Tuesday	US P. M.
Civil Engineers	l. Cannon-row	Tues lay	S P.M.
Society of Arts.	Adelphi	. Wednesday	/2 P.M.
Medico, Rotanical	32. Sackville street	Wednesday	S P. M.
Royal	Somerset House	. Thursday	St P. M.
Antionaries	Somerset House	. Thursday	8 P.M.
Geological	Somerset House	. Filmay	I P. M.
Royal Institution	Albemarle-street	. Friday	S3 P. M.
London Electrical	Adelaide-street	Saturday	7 P.M.
Royal Asiatic	14, Grafton-street	. Saturday	2 г.м.

PUBLIC COMPANIES.

MEETINGS.

Shropshire Assurance Company Feb.	12 1.
London Conveyance Company George and Vulture	1212.
Trevorgus Mining Company George and Vulture	13 12.
Taff Vale Railway	14 2.
South Polgooth Mining Company 20, Basinghall-street	15 12.
Northern and Eastern Railway City of London Tavern	20 1.
London and Birmingham Railway Birmingham	21 12.
Holmbush Mining Company White Hart Tavern	22 1.
Irish Waste Land Improvement Co 57, Old Broad-street	
Great Western Railway Office Office	
Wheal Sisters Mining Company 37, New Broad-street	28 1.
Imperial Brazilian Mining Company London Tavern March	1 2.
West Cork Mining Company City of London Tavern	1 1.
London and Westminster Bank London Tavern	7 1.
CALLS	

Whl. Osborne, Wolla, & Wl. Noble Boringdon Park Mining Company I Combmartin and N. Devon M. C. York and North Midland Railway Brazilian Company (Conecisao). North Midland Railway. New Granada Mining Company National Brazilian Mining Co. 19 Bissoe Bridge Mining Company. Gasgow, Pai-ley, & Ay Railway Lancaster and Preston Railway. Rhymney Iron Company. williams, Deacon and Co. W. of Eng. and S. W. Dist. Barnett and Hoare, York. 6, Broad-street-buildings. As former calls. 08... 01... y 11... 1½6... Mar. 58... 51... 51... ner, Attwood, and Co.

this many from company
DIVIDENDS.
National Bank of Ireland 6 per cent for half year Feb. 15. Manchester and Liverpool District Bank 34 per cent. for half year 15. South Town Mining Company. 5s. per share March 1. Liverpool Union Bank 4 per cent for half year 1. Bank of Manchester 34 per cent for half year 1. Bank of Manchester 34 per cent for half year 7. North and South Wales Bank 6 per cent per annum 10. Grand Junction Railway. 5l. per cent for half year. 10. Liverpool and Manchester Railway. 5l. per share. West Cornwall Mines Investment Company 1s. 6d. per share. West of England District Bank 5 per cent. York City and County Bank 12 per cent. Sheffield Banking Company 7½ per cent. [per cent. on 3d call. Halifax Banking Company 12 per cent. on 1st and 2d calls, and West Riding Union Bank 10 per cent., and a bonus of 5 per cent components of the per cent. Mommouth and Glamorgan Banking Co.

NOTICES TO CORRESPONDENTS.

We have received Captain Warrington's second letter, which, with his former communication, we have forwarded to our correspondent, who will, doubtless, address Captain W. on the subject. We may observe, that the earnest manner in which "A Cornishman" wrote, was not in the slightest degree intended to be offensive. We can say this from our knowledge of the party.

The communications of several correspondents, and answers require from "Sharcholders," shall meet with attention next week, we we are considerably in arrear. we are considerably in arrear.

MINING REVIEW.—In reply to "Amicus," he is informed that the Title-pages and
Indices for the last two volumes, may be had (gratis) on application—we had an-

"W. J. H."—Thanks for his communication, which shall receive attention by letter early in the ensuing week.

"L. P." received—all correct.

THE MINING JOURNAL, And Commercial Gagette.

LONDON, FEBRUARY 10, 1838.

In another part of our columns will be found some very valuable information relative to the state of the coal trade during the past year; and on a subject not only of vast importance, as forming the most prominent branch of mining industry in this country, but interesting to every individual, as connected with the supply of one of his most urgent wants, we shall now proceed to offer some few general remarks, reserving much that we have to say for future Numbers.

At the beginning of the present year, in taking our customary retrospect of the state of the coal trade, and other branches of the mining interest, for the year just expired, we observed that coal " had maintained a fair price, with but little variation-a circumstance partly attributable, no doubt, to the extensive and increasing demand, and partly to the restrictive system of vend so generally adopted in this trade. To this branch of the mining interest alone, we may consider the past year to have been a prosperous one." In making these remarks, we had not, of course, the tabular statements before us, which we present in our columns of to-day; and it is highly satisfactory to find our inferences, from more limited and general data, so fully authenticated by the accurate statistical returns now made out for the whole year.

It is well known that the consumption of coal in London is yearly increasing to a very considerable extent; indeed, we never recollect to have seen an annual statement of the amount, in which this increase was not shown in a very decided manner, as compared with the year preceding. Such is particularly the case as regards the importation of last year, which exceeds that of 1836 by the large quantity of 228,645 tons, amounting, altogether, to the vast sum of 2,626,997 tons, being far beyond what has ever previously been known.

The following tabular statement will exhibit, in a very clear point of view, the important statistical fact to which we have alluded, as it exhibits, at a glance, the quantity of coal imported into London for the last five years :--

		Tons.	In	crease (tons).
imported in	1833	 2,010,409		
Ditto	1834	 2,078,685		68,276
Ditto	1835	 2,298,812		220,127
Ditto	1836	 2,398,352		99,540
Ditto	1837	 2,626,997		228,645

Thus, we see that in the short space of five years, the quantity of coal imported into London has increased from about two million tons to more than two millions and a half, or above 25 per cent. The precise causes of this great increase we leave to be investigated by the statistical inquirer; but it may, doubtless, be attributed, in great measure, to the constantly increasing population and manufactures of the metropolis, and must have received a fresh impetus from the repeal of the heavy Government duty, which took place shortly before the period we are considering, or in 1831. The effects of this liberal and highly politic measure, are deserving, however, of more than a passing notice, and we shall, therefore,

consider them at a future opportunity with the attention they re-

The importation of coal into London being entirely from the Durham and Northumberland mines, sufficiently establishes the activity of that great coal district; but on turning to another locality considerably distant from it-the Bristol collieries-it is satisfactory to find similar indications of prosperity. The advantages which Bristol enjoys for the export of coal to foreign countries are sufficiently obvious, and the quantity shipped from thence exhibits for the last four years a steady and considerable increase. In 1834 this quantity amounted to only 5389 tons; in 1835 to 7378 tons; in 1836 to 8129 tons; and in 1837 to 12,099-thus, having more than doubled itself in the short space of four years. The localities of the Bristol export trade (chiefly the West Indies and the Mediterranean) are fully given in another part of our columns; and it is satisfactory to observe, that in each of the years we have mentioned, the export has been extended to entirely new markets, indicating a growing disposition on the part of foreigners to avail themselves of our inexhaustible stores of this most useful mineral. Both from this circumstance, and from the great reduction in the export duty, which was judiciously made by government a few years since, it appears, indeed, highly probable, that the amount of our foreign export of coal may be considerably increased, to the great and obvious benefit both of the mine-owners and of our shipping interest.

That a trade lately freed from heavy government duties, and enjoying such peculiar advantages as a constantly increasing demand, both in the home and foreign market, should be fettered by internal restriction and monopoly, must be a source of regret and disappointment to the public, more especially in seasons of peculiar severity like the present, when all are so deeply interested in the plentiful and cheap supply of fuel. In Scotland, however, this has been the case to a very great extent, and the inhabitants of Edinburgh have till lately been much injured by a combination among the coal-owners to keep up the price of that article. The unsparing use of the power of monopoly has, however, at length raised an opposition before which combination must speedily give way, and terminate in deserved loss. A committee has been formed, it appears, for the purpose of introducing supplies of coal from the north of England and other districts at reduced rates, and has so fully succeeded in effecting this spirited and laudable object, that but little encouragement is held out to the coalowners to repeat the present system of monopoly at any future

As regards the supply of coal in the metropolis, a subject in which many of our readers are more immediately interested, we may observe, that without joining in the exaggerated representations which have frequently been put forward of the existence of gross and uncontrolled monopoly, we believe there are still many things open to improvement, and that by a more open system of trade, and the removal of all abuses, not only would the public be benefitted, but even the welfare of the coal-owners themselves eventually promoted. To this subject, however, we propose shortly to return again.

In a former Number we remarked at some length on the anomalous state of certain laws affecting Joint-Stock Companies whereby the acts of these bodies might be rendered invalid, in event of a case of very frequent, and, in fact, of unavoidable occurrence-the circumstance of shares being held by persons in holy orders, who thus, of course, become copartners in their proceedings, contrary to the strict and literal interpretation of an Act of Parliament, preventing clergymen from engaging in any secular employments.

Upon this most frivolous, but at the same time unfortunately legal ground for dispute, an action was brought some time since in the "Court of Exchequer," and the difficulty and confusion which thus threatened to ensue were such as immediately to excite the attention of the Legislature, and a Bill to remedy these evils has been accordingly introduced in the House of Commons, before which it now lies, having already passed through the com-

We have given the speech of the CHANCELLOR of the Ex-CHEQUER, on moving for leave to bring in this bill, at some length in our Parliamentary Summary, and to this we refer such of our readers as may be interested in this important subject, which we have reason to believe is the case with a considerable portion. No doubt, we believe, can be entertained that the Act in question will at once be repealed, and when we consider the immense number of Joint-Stock Associations which at the present time are in existence, the magnitude and importance of their operations, and the vast amount of capital invested in them, the urgency of the measure cannot admit of argument,

On the present occasion we shall only further observe, that fully to meet our present wants, the Bill now before Parliament ought to be but the first of a series of modifications of the laws affecting Joint-Stock Associations, calculated to afford these bodies every legal protection, and to remove every impediment to their successful operation. Not only individuals, but the public generally, have now a deep interest in the welfare of these associations, since, in addition to the various objects which formerly engaged their attention, Joint-Stock Banks have lately assumed a prominent and highly important position. The success of these establishments has hitherto fully answered the most sanguine expectations of their projectors, and when further matured by time and experience, we may venture to predict a still more brilliant and prosperous career.

A considerable share of public attention still continues to be absorbed by Railway undertakings, and the shares in many of the leading concerns maintain very satisfactory prices in the market, more especially when we call to mind the late depreciation in this description of property. We have much pleasure in furnishing, in our columns of to-day, several reports of meetings which have lately taken place, in which will be found much information on the present state and prospects of the respective undertakings.

THE FUNDS. CITY, FRIDAY EVENING.

Consols, which have been subjected during the past week to consider able fluctuations, from the nature of the business done in the market have, however, experienced but a slight decline, the lowest price quote being 91s, and the closing price a shade better than reported in our law number. The uncertainty which still exists as to the nature of the advices from Canada, continues to keep the market in a feverish state, which a strong disposition is swinced in favour of an advance. The present a strong disposition is swinced in favour of an advance. a strong disposition is evinced in favour of an advance. The present a count (for 27th inst.) will not, it is expected, be closed without a strong effort on the part of the "Bears."

The monetary and commercial interests are rather pleased that the Chancellor of the Exchequer has determined, without any further delay to amend that portion of the Joint-Stock Act, which invalidates all associations are supported by the comment of the support ciations wherein clerical men are shareholders, and which the late deciin the Court of Exchequer has sanctioned, but which, if permitted to continue much longer in force, must tend to create innumerable and more unjustifiable embarrassments.

unjustifiable embarrassments.

We may observe, that the increased disposition on the part of the public to give encouragement to, and enter into joint-stock bank associations which has been manifested within the past two years, and which is gaining strength, is considered to be one of the motives which have determined the government to bring the existing law respecting joint-stock bank again under the revision of Parliament during the issession; and which we believe, has also been much used during the past year by the best were the second of the control of the past years by the best ways has also been much used during the past year by the best ways. we believe, has also been much urged during the past year by the ba

Exchequer Bills continue firm at prices quoted. India Bonds have however, given way, having been done at 51 pm. Bank Stock has also declined, the last price marked being 204. India Stock is also a tria

In the Foreign Market, Colombian Bonds have advanced, and the

In the Foreign Market, Colombian Bonds have advanced, and the market assumed a firmer appearance, from the nature of the advices as a the advices of the advices are the arrangements in contemplation with reference to its debt.

Our latest advices from Liverpool state that there was very little inquiry for the leading lines of railway, or any other description of shares, excepting local stock, in which, however, there was a tolerable busines done. The prices generally, remain as last quoted, but the market closely very languidly, with sellers at the undermentioned rates:—North Midland 26½; Manchester and Birmingham 9½; Manchester and Leeds 28½. South and Eastern Dover 7; London and Brighton 8½; London and Southampton (New), 21½; London and Birmingham Quarter 22; Edisburgh and Glasgow (Old) 3½; Eastern Counties 3 3-6; Chester and Crewe 4½; Birkenhead and Chester 7½.

In the other Foreign Stocks business has been limited, with but slight alterations in prices.

alterations in prices.

In Railway Shares much business has been doing, and prices maintained, with a slight advance in one or two of the undertakings; South. Eastern and Dover are 14 better; Northern and Eastern have also been in demand, and the shares on which the payments have been inconsiderable, have been generally sought after. The heavier Railway Shares have not been so much in request. In Joint-Stock Banks the alteration is price is but trivial. Australasian have given way 30s, per share. Mining Shares are again getting into repute, and higher prices asked. The statement of the workings of one of the home-adventures (the Holmbush Mine), given in our columns of this day, gives confidence. Business, has, however, been but limited. has, however, been but limited.

has, however, been but limited.

Consols 914 92. The Three-and-a-Half per Cents. Reduced Annuities 100½ \(\frac{1}{4}\), and the New Three and-a-Half per Cents. 99\(\frac{3}{4}\). Bank Stock 204 money, and 204\(\frac{1}{4}\) time. India Stock 263 money. The premium upon Exchequer Bills 55 57, and on India Bonds, unmarked, 14 15.

Portuguese New Five per Cent. Bonds 27\(\frac{1}{4}\). Spanish Bonds, with the May Coupons, 18\(\frac{1}{4}\) 19, and 18\(\frac{1}{4}\) \(\frac{1}{4}\) with tut. Passive Bonds 4\(\frac{1}{4}\), and Deferred 6\(\frac{1}{4}\). Brazilian Bonds 74, Colombian 25\(\frac{1}{4}\), and Mexican Six per Cents. 27\(\frac{1}{4}\). French Five per Cent. Rentes 109f. 50c.; the Three per Cent. ditto 79f. 50c., the exchange to rule at 25f. 55c. Dutch Stock 53\(\frac{1}{4}\), and the Old Fives 102\(\frac{1}{2}\) \(\frac{1}{4}\). Great Western Railway Shares 17\(\frac{1}{4}\) 18 pm.; Brighton 3\(\frac{1}{4}\) pm.; Blackwall 1\(\frac{1}{4}\); Southampton (Old) 10 dis.; and North Midland \(\frac{1}{4}\) pm.; British North American Banking Shares 1\(\frac{1}{4}\) dis.; Colonial Bank \(\frac{1}{4}\) pm.; and London and Westminster 1\(\frac{1}{4}\).

LATEST INTELLIGENCE.

CITY, TWELVE O'CLOCK.—Consols for Account, 91\(\frac{1}{4}\); Excheque Bills, 55 57 pm; East India Bonds, 55 57 pm; Dutch Five per Cents, 102\(\frac{1}{4}\) &; Ditto Two-and-a-Half per Cents., 53\(\frac{1}{4}\) &; Portuguese Five per Cents., 27\(\frac{1}{4}\) &; Bitto Three per Cents., 17\(\frac{1}{4}\) Baj. Railways:—Brighton, 8\(\frac{1}{2}\) &per share; Great Western, 17 18 pm.; London and Birmingham, 73 5, New, 22\(\frac{1}{4}\) 3\(\frac{1}{4}\) pm.; Southampton, 39 40 per share; New, 15\(\frac{1}{4}\) 16\(\frac{1}{4}\) pm. LONDON, FEB. 9.—There is not the slightest alteration in metals to

REDRUTH, FEB. 8.—Average standard, 1101. 17s.—Average product, 7½.—Average price, 51. 18s. 6d.—Quantity of ore, 3907.—Quantity of fine copper, 309 tons 14 cwt—Amount of money, 23,5891. 2s. 0d.—

standard of last sale, 1141. 0s.—Produce, 71.

BANK OF ENGLAND.—QUARTERLY AVERAGE OF THE WEEKLY LIA-BILITIES AND ASSETS, FROM NOV. 14 TO FEB. 6, INCLUSIVE:— LIABILITIES. ASSETS.

Circulation £18,206,000 Securities £22,569,000

Deposits 11,266,000 Bullion 9,543,000

£29,472,000 Downing-street, Feb. 8.

Coal Trade (Port of London) Committee.—Mr. Labouchere, Lord G. Somerset, Mr. Hume. Sir E. Knatchbull, Mr. Wakley, Mr. Pease, Sir J. Duke, Sir M. Wood, Mr. Wood (Middlesex), Mr. Leader, Mr. Bell, Mr. Lambton, Mr. Humphery, Capt. Alsager, and Mr. Finch.

BANKING COPARTNERSHIPS.—In the House of Commons, on Tuesday evening last, a Bill was brought in, read a first time, and ordered to be printed, "to make good certain contracts which have been or may be entered into by certain banking and trading copartnerships."

IRON TRADE.—Within the last month an importation which will sur-ise our readers in the neighbourhood of the iron works, has been made to the Port of London, viz.—a cargo of iron, technically called "blooms," made at Madras with native ore, and contingent materials. An importation of iron from Madras! What new marvel in commercial enterprise will eclipse this ?—Merthyr Guardian.

COAL IN ITALY.—A discovery has lately been made by the Cavalier Ripafinoli, which will prove of considerable importance to the Venice and Milan R ilway—no less than that of a mine of excellent coal in the mountain Chiampo. Letters from Breacia, of the 26th December, mention, that the marking out of the line of this interesting railway had already reached that city. The works are carried on by night as well as day, by the assistance of torches fixed on to the top of poles.

DESTROYING FIRE-DAMP.—We understand that Mr. Charles Borrows mason, of St. Austin, after studying many years the best method of destroying damps in coal mines, which have proved fatal to so many thousands of human beings, has at length succeeded in constructing a machine which will effectually destroy them, and enable the miner to prosecute his work with the aid of a lighted candle, without lantern or any covering, in perfect safety.—West Briton.

perfect safety.—West Briton.

PATENT MINERS' LIFE PROTECTOR.—A second public trial of Mr. Fourness' Patent Ventilator, for the purpose of clearing coal mines, &cof fire or choke-damp, took place at Osmondthorp colliery, Leeds, on the 31st ult. There were present a great number of visitors, both professional colliers and others, from different parts of the country, who all pronounced it to be a wonderful and useful invention. As a proof of its efficiency the miners went into one of the pits with safety lamps to open a wicked door, for the purpose of joining the wind roads together, but that could not be accomplished on account of the fire-damp flashing out their lights; they called from the pit to set the apparatus to work, and in two minutes afterwards they were able to reach the wicket door without any interruption, the pit being perfectly clear.—Sunderland Beacon.

Warsaw, Jan. 19.—The Hanoverian bulletin of the laws contains the

WARSAW, JAN. 19 .- The Hanoverian bulletin of the laws contains the treaty concluded between Hanover and Brunswick respecting an iron rail-road to be carried through the territory of the two states.

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CRIGINAL CORRESPONDENCE.

BIRMINGHAM, BRISTOL, AND THAMES JUNCTION RAILWAY COMPANY.

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BIRMINGHAM, BRISTOL, AND THAMES JUNCTION RAILWAY COMPANY.

TO THE EDITOR OF THE MINING JOURNAL.

518,—Allow me to adopt the medium of your valuable Journal to the a few statements respecting the above company, as the shareholders not be aware of the proceedings of the directors, or they would, before a time, have called a general meeting in order to dissolve the company.

a bill for the formation of the company was obtained in the year 1836, the instigation of a set of individuals who were shareholders in the angton Canal; the object of the company was stated to be for the revance of passengers and goods from the lines of the London and Bircham and Great Western, to the Thames; and in order to form a rail-for that purpose they immediately discovered that it would be necessive to buy up the Kensington Canal—which was done—those of the corres who were shareholders in the canal thereby compensating themes for a canal, which, I believe, brought in nothing. The next thing a was to obtain a vote at a general meeting that the directors should ive 6001. For their trouble in obtaining the Act, and 6001. per annum conducting the affairs of the company. The act, however, was scarcely d, and the first 6001. scarcely deposited in the pockets of the director when they found out that the terminus at Kensington would not do, that they must go to Parliament again, to obtain another bill, to carry line to Knightsbridge. This they did, and as I contend, expended money subscribed for the original undertaking, in petitioning for this line, in an illegal manner. They did not succeed in obtaining this add.ct.

nd Act.

It to this time there has been nothing done towards the formation of railway, for the few yards of embankment which have been thrown uping two years are merely to create the semblance of operations. Since lat of last October, even the pretence of making the line has ceased, rorks having been altogether stopped at that time. Supposing for stant that the line were completed, it is agreed on all hands that it never answer—and the reasons are obvious. All the expected traffic be Birmingham, Bristol, and Thames Junction, must of necessity be red (and so the directors themselves state) from the London and Id never answer—and the reasons are obvious. All the expected traffice the Birmingham, Bristol, and Thames Junction, must of necessity be ived (and so the directors themselves state) from the London and mingham and Great Western Railways. Now the termini of these lines are, the one at Euston-square, and the other at Paddington, preferable to Kensington or Knightsbridge; so that it is quite abto suppose, that any passengers (even were the two great lines to with delay) would ever leave them, to be carried the short distance on miles by this company. As to their sending any goods by it from greatlines, for the sake of shipping them in the river, that likewise appears a quite out of the question, as the goods which would be brought by mould be merely for the consumption of London; and if, as the diers of the Birmingham and Bristol and Thames Junction state, they to be brought up for the purpose of being warehoused, then the Rescanal, which joins the Paddington Canal, and communicates with river at Limehouse, would afford a much more desirable mode of connace, as it would carry the goods to the immediate vicinity of the sand the shipping in the river, whereas this railroad would carry them point considerably above Vauxhall Bridge. To render the prospects of company, if possible, still more desperate, the London and Birmingand Great Western Railways disclaim all intention of ever using this which they have been inimical to from the first, on the ground of its ruselessness.

I am, Sir, your obedient servant,

A Shareholder.

We insert the above letter as we received it, but without possessing any ware heavelders of the feet as mestion, we need only observe these bould.

[We insert the above letter as we received it, but without possessing any urber knowledge of the facts in question, we need only observe, that should be open to explanation or refutation, a reply will be inserted with equal mess.—Ed. M. J.]

LONDON AND BIRMINGHAM CANAL COMPANY.

LONDON AND BIRMINGHAM CANAL COMPANY.

TO THE EDITOR OF THE MINING JOURNAL.

Str.,—I observe in your paper of last Saturday, a letter addressed by a shareholder in the London and Birmingham Canal Company—I also being a shareholder in the same company. I beg to state, through your paper (having no doubt that you will endeavour to obtain justice for those who have embarked in joint-stock companies), that I quite coincide in the opinions expressed by him, that it is improbable and almost impossible that a loss of 25s. per share could have been fairly incurred. The company having been at little expense for the shareholders, and as I know consthing of what has transpired, respecting the said undertaking, instead of a loss to the subscribers, if the undertaking is not proceeded with, a bonus should be given to them, as the old company have, I have reason to believe, offered to pay all the expenses incurred, and give a compensation, if the project is abandoned; and, I must further state, that I think the directors are not justified in abandoning the undertaking without the the directors are not justified in abandoning the undertaking without the consent of the shareholders.

I am, Sir, yours respectfully,

THE ERROR OF ARSENIC IN CANDLES.
TO THE EDITOR OF THE MINING JOURNAL.

SIR,—From your having inserted my communication of last week upon recommendatory properties of bismuth, when introduced in the manusture of stearine candles, I am encouraged again to address you, and benit the result of several experiments I have been making, with the of ascertaining how far the committee of the Westminster Medical cety, appointed for investigating the subject of "poisonous candles," and be considered as either correct or just in furnishing the report made them. In questioning the correctness of their report, I am justified in fig so by my own experiments, for in addition to "stearine candles," German wax-lights," and "moulded wax," distinctly named by them containing arsenic, I have submitted sperm, cocoa-nut, wax, palm, Palmer's metallic wick, and common moulds, to the most delicate the, and have been unable of detecting even a trace of arsenic in any one the samples. I purchased them of a manufacturer, who was totally corant of the purposes for which they were required, and have, thereto, been able to insure an impartial result. The "error" of their reto being thus established—its injustice to those manufacturers who THE ERROR OF ARSENIC IN CANDLES. to been able to insure an impartial result. The "error" of their rete being thus established—its injustice to those manufacturers who have employed arsenic in the composition of their candles, is at the etime apparent; and it is to be hoped, that when next the Westster Medical Society either institute inquiries or make experiments the professed public good, they will not be, as in this instance, so forall of public justice.

I am, Sir, your obedient servant,

Lanuary 30. JUNIUS.

FOUL AIR EXTRACTING MACHINES.

TO THE EDITOR OF THE MINING JOURNAL.

IR,—In your valuable Journal of last week there appeared a letter rein the writer claims great credit for having given up for the public in the use of a machine, his own invention, for extracting foul air from es, &c., and also for having been the first to ascertain the fallacy and ficacy of giving free air and salubrity to mines and ships by ventilation, neans of forcing the pure air in, as compared with the effect produced attraction.

Not having seen one of Mr. Warrington's machines, I am of course not in a situation to give an opinion of its merits, neither is it my wish, nor necessary for my present purpose to do so, which is simply to show that the application of the principle of exhaustion to ventilation or extraction of foul air, from shafts, mines, &c., is not of recent date. About fifteen years since I applied this principle for the purpose of extracting chokedamp, from a shaft of great depth, and succeeded beyond my expectations, and have from that period frequently used the same machine, and with avariable success. The machine I use is constructed like the common pump, and removes the foul air from any depth, in precisely the same way. p, and removes the foul air from any depth, in precisely the same wa at removes the water.

ntil I read Mr. Warrington's letter, I did not think it very ingenious putil I read Mr. Warrington's letter, I did not think it very ingenious apply a principle so well known to such an obvious purpose, or that it ald possibly be an invention or a new application of so important a princie; if, however, it is not generally known, the interests of the public, ticularly the mining public, demand that it should be, which must be apology for troubling you with these lines.

I am, Sir, yours, &c.,
A CONSTANT READER. BRITISH COPPER COMPANY.

TO THE EDITOR OF THE MINING JOURNAL.

Sin,—In the Mining Journal of last Saturday, I observed, that at the eting of the British Copper Company, a person by the name of Parker robated in virulent language the character and conduct of Captain Stens, the company's sgent. From my personal acquaintance with Capt.

Stephens, and from the opinion which those who know him entertain of him, I am prepared to give an unqualified denial to such mean and unqualified assertions. How much Mr. Parker has been disappointed I know not, but that blame should be attached to agents, in the event of the prospects of a mine being unfortunate, is so absurd as it is groundless, and I would merely suggest to Mr. Parker, that before he again publicly makes assertions similar to those which I have now observed, he should be aware that by so doing, instead of lessening the reputation of those whom he unjustly attacks, he diminishes his own. Captain Stephens's capabilities, however, as a miner and agent, will not be subverted by such idle declamations, and worse than useless invective.

The prevailing opinion in this neighbourhood is, that the affairs of the mine, under the superintendence of Captain Stephens, have been judiciously and economically directed since the commencement.

I am, Sir, yours very respectfully,

St. Agnes, Feb. 1.

HOLMBUSH MINE.

HOLMBUSH MINE.

TO THE EDITOR OF THE MINING JOURNAL.

SIR,—I request the insertion, in your next paper, of the following statement of the monthly cost and returns of Holmbush Mine in the past year, for the information of the shareholders:—

Dr.				11	C	r.	
1837.	£	8.	d.	1837.	£	8.	d
January, to cost	610	14	10	January, by sale of ores 7	77	18	-
	369	13	11	February, ditto ditto 14	74	0	-
March, ditto	419	17	0	March, ditto ditto 6	44	13	1
	500	2	1	April, ditto ditto 7	16	2	10
	582	18	0	May, ditto ditto 6	34	4	4
	516	0	6	June, ditto ditto 6	51	18	1
	542	12	11	July, ditto ditto 6	73	1	1
	346	2	8	August, ditto ditto 7	82	12	1
	529	14	3	September, ditto ditto 9	92	19	16
October, ditto (338	16	11	October, ditto ditto 9	96	17	-
November, ditto				November, ditto ditto 7	99	8	5
December, ditto	700	13	7	December, ditto ditto 70	61	7	(
Lord's dues on sales of ore	524	5	0			-	
Profit 22		9	6				
Por	ne.	4	1	£000	05	4	1

I am, Sir, your obedient servant,

Callington, Feb. 7. J. MALACHY.

MINING CORRESPONDENCE.

ENGLISH MINES.

ENGLISH MINES.

CORNUBIAN MINE.

Feb. 3.—In giving you information concerning this mine, I beg to inform you that our new engine-shaft is down for a twenty-four fathom level. We shall commence cutting the plat on Monday next, and as soon as the plat is cut we shall put another pair of men to drive the cross-cut to cut the lode, which I should expect would be done in the course of a month. Our old engine-shaft is not sinking so fast as I expected it would have leen; we have a great deal of water in this shaft, and a good branch of lead in the shaft, though we are some fathoms from the lode; we have suspended driving the eight fathom level west, on Chiverton's lode, and put them to sink a shaft on this level, as the air was too bad to drive any farther. There is but very little alteration in the other levels' since my last report.

JOHN BORLASE.

JOHN BORLASE.

GWINEAR MINING COMPANY.

Feb. 3.—It was our regular monthly setting day here to day, of which I beg, annexed, to hand the particulars, and which, I trust, will be considered satisfactory. The men employed in the erection of the stamps, and the work connected therewith, have made good progress in the past week. The twenty fathom level continues productive, but not so as it has been.

C. N. BEATER.

BRITISH TIN MINING COMPANY.

Feb. 5.—Thirty-two Fathom Level East.—The ground is much the same; lode about two feet big, carrying a small portion of tin. Set a pitch in the back of this level, to be worked by two men, at 12s. in the pound. The ground in the twelve fathom level west, is easy enough; the lode is from four to six inches wide, producing some good tin. I hope, as we progress, we shall make further inprovement. Pitch in the back of twelve fathom level, Fagan's lode, is producing some tolerable work. The pitch in the back, on Middle lode, is yielding tin. The men in these pitches are working with tolerable spirit.

J. BRAY.

with tolerable spirit.

St. HILARY MINING COMPANY.

Feb. 3.—The samplers attended, and sampled what we had previously got in readiness for them, viz., sixty-five tons—the frost not allowing us to get more dressed in time. Yesterday was our setting-day, and I forward you the particulars. There is no alteration worthy of notice to remark on, either in the state or prospects of the mine. We are proceeding with the crusher and stamps as fast as circumstances will permit.

C. N. Beater.

C. N. BEATER.

HOLMBUSH MINING COMPANY.

Feb. 5.—I beg to inform you the result of our setting on Friday last, and the appearance of the lode in the different bargains. Wall's engine-shaft, to sink by twelve shaftmen and eight wnzemen, one fathom, at 60!. There is no indication of any change in the ground for the better; four feet one inch only have been sunk in the last fortnight. The shaft is now thirteen fathoms three feet below the eighty fathom level. Eighty fathom level, to drive west, by six men, at 7!. 10s. per fathom; the south part of the lode is about nine inches big, mundic, with spots of ore. The horse of killas is two feet and a half wide. To rise in the back of the eighty fathom level, by eight men, at 14!. per fathom, the rise to be carried fifteen feet long; the lode is from two and a half to three feet wide—a rich course of ore. The last six feet in height of the lode, broken down in this rise, produced twelve tons of ore, worth 8!, per ton. We have about four fathoms to rise at this point to hole to the winze sunk in the ore ground below the sixty two fathom level. To stope in the back of the eighty fathom level, by six men, at 4!. 15s. per fathom; the lode is from one and a half to two feet and a half wide—a good course of ore. The eighty fathom level, by six men, at 4!. 15s. per fathom; the lode is from one and a half to two feet and a half wide—a good course of ore. The eighty fathom level, to drive south from the present end east, by six men, at 6!. per fathom. We have intersected a cross-course in this end; our reason for driving south, at this point, is to prove whether there is another part of the lode south of the end. The seventy-two cross-court, to drive, at 7!. 10s. per fathom. This end is thirty-two fathoms south of the engine-shaft, and, according to the underlay of the lode, we have eighteen fathoms to drive to intersect it at this level. The sixty-two fathom level, to drive west, by six men, at 6!. 10s. per fathom; the branches continue productive, and will produce one ton of o TRELEIGH CONSOLS MINING COMPANY.

TREMEIGH CONSOLS MINING COMPANY.

The pitches are looking well, and likely to produce good returns. The thirty fathom level, on Shauger north lode, is large, and I have no doubt will prove a good one, as we get off the cross-course. On Maria lode we are driving the twenty fathom level, east of Williams's shaft; in the back of that level we have discovered some ore, which, after some time, I hope to set at tribute; in the end the lode is eighteen inches wide, composed of spar, mundic, caple, and ore, with a leader of white iron. I have put the sumpmen to open six feet each way, in the forty fathom level, on the north lode, from engine-shaft, after which I purpose putling them to sink under this level, where we shall see the effect of the three lodes uniting. We are now ready for sinking Christoe shaft under the twenty, and are driving the ends east and west, from which we have drawn in the last month some good ore—they are at present poor. Shauger shaft is within six feet of the forty east and west, from which we have drawn in the last month some good ore—they are at present poor. Shauger shaft is within six feet of the forty fathom level, and the thirty fathom level, driving east of the cross-course, on the same lode, is poor, not being settled from the heave. The twenty fathom level is suspended for want of air, and the men employed sinking the winze in which the lode is large, the south part producing ore worth 6l. or 7l. per fathom, and we have twenty-four feet to communicate, after which I intend to resume driving in each end, having reason to expect a bunch of ore, particularly in the twenty fathom level.

W. Sincock.

BORINGDON PARK MINING COMPANY.

Feb. 3.—Since I wrote you my last report I have inspected the mine three times, and find the men working very regularly. The lode in the sumpshaft is about eighteen inches wide, exmposed of fluccan, mundic, and spar, with some stones of lead intermixed—the ground much as last reported. The lode in the seventeen fathom level is improved since I wrote you last; we have driven through a short bunch of lead, intermixed with copper ore and jack. The lode in the end is looking very kindly, with some stones of lead in it. I think the lead raised from this short bunch is 200 cwt., very rich. The lode in No. 3 shaft is from eighteen inches to two feet wide, composed of mundic, fluccan spar, gossan, and iron, with some stones of lead intermixed

through the lode. I think we shall get down this shaft in time against to seventeen fathom level is driven forth, then we shall have a communication with the seventeen fathom level to the adit level; this will be a good thir for ventilating the eastern part of the mine. The lode in Martin's rise, it the back of the seventeen fathom level, is about two feet wide, composed mundic, fluccau, and spar, with some spots of lead, but poor, but the grown is leady; on the whole, the lode is looking more promising at present that any other time since i have been inspecting the mine. I hope by paying good attention to the working of the mine, and every economy, we shall that the end we have in view.

WE WILLIAMS.

tain the end we have in view. W. WILLIAMS. WEST WHEAL JEWEL MINING ASSOCIATION.

Feb. 5.—The Forty-leo (east of Buckingham's shaft).—Lode continuabout twelve inches wide, composed of black, grey, and yellow ore. Fort two West.—Lode about twelve inches wide, cromposed of fluor-spar, peac and yellow ores. Thirty Fathom Level East, on the New South Lode.—Abounce inches wide, composed of gossan, producing stones of grey, black, ared ores, and looks more like the Old Wheal Jewel than any we have seer this mine before. Thirty Fathom Level South (on Hodge's cross-course) Ground very favourable, and speedy for driving. At Wilkinson's we cutting the plat, and hope to fanish it this week. The deep adit west, Morcom's lode, continues about three feet wide, and is much the same as our last report. In the deep adit west, on the Great Gossan lode, the lode small, but very regular. Owing to the frost we have not yet sampled, hope it will be done this week.

M. WILLIAMS.—

EAST CORNWALL SILVER MINING COMPANY.

hope it will be done this week.

M. WILLIAMS.

Reb. 3.—I beg to inform you of the proceedings since my last, with state of the mine. The lode in the rise, above the back of the twenty fat level, is about ten inches wide, composed of white iron, mundle, and fluctuation of the rise. The lode in the whize, in the bottom of the twenty thom level, is about eight inches wide, composed of white iron and mundich I consider to be a kindly lode for silver, but it is poor at present I sorry to say. I am sorry to say we cannot do anything about dressing, ow to the bad weather we have had, and still continues.

J. WILLIAMS.

which I consider to be a kindly lote for silver, out it is poor at present 1 sorry to say. I am sorry to say we cannot do anything about dressing, owto the bad weather we have had, and still continues.

**Jun. 29.—I have this day been here, and have examined our undergroup operations throughout, and have held our usual monthly setting, the particulars of which you have, no doubt, ere this, received. It affords me grepleasure in stating, that the prospects, generally speaking, are of an ecouraging description. At the fifty fathom bottom level, driving nor? we have a much better prospect than I have ever seen in any level in tamine before; for eight inches wide the lode is very rich for silver lead, and imbedded in a pretty soft compound strata. Johnson's lode, at this level, is become harder, and not quite so large, but has every appearance still its making, in depth, a productive copper lode. At the same level, driving south, on the lead lode, I am better pleased with the prospects, there beisome small branches of lead in the country; but that and the forty fathous level, driving north, we are obliged to suspend, in consequence of so much stuff raising, both, I may say, attle and work: all our men are now working with vigour. We have put six men, taken from the levels suspended, sink Johnson's whin-shaft, which is down about eight fathoms below it adit. This shaft must be sunk, or a fire-whim erected. We have no all native, one or the other must be done, as it is quite impossible to keep arvy the stuff with a single whim, but I prefer sinking the said whim-shaft, which is down about eight fathoms below it and the stuff with a single whim, but I prefer sinking the said whim-shaft, which is down to the sixty fathon level going south, we have also promising lode, and several of our pitches are yielding good work. In shu I beg to say that I am much pleased with the prospects altogether. I sump-shaft, I hope, will be nearly down to the sixty fathom level by the e. of February. I hope also that the crushers will be s

BRITISH COPPER MINING COMPANY.

Feb. 7.—I have suspended all the tutwork operations in the mine, and sthirty-four tributers to work on tribute—one pitch set to four men, at 63. & and the remainder at 13s. 4d. and 14s. Mr. Humphreys could not attend the valuation of the materials, and Capt. H. F. Stephens informed it Capt. Richards is unwell, so I wrote to Capt. Vivian, who, with Capt. Middleton, is now on the mine, and at their work.

J. Stephens.

Middleton, is now on the mine, and at their work.

ENGLISH MINING COMPANY.

Feb. 6.—Accompanying you have the usual monthly documents for incompanying the february, to which latter I beg to recember last, and setting reports for February, to which latter I beg to recember last, and setting reports for February, to which latter I beg to recember last, and setting reports for February, to which latter I beg to recember last, and setting reports for February.

H. Humphreys.

you for the present state of our underground operations.

H. HUMPHREYS.

UNITED HILLS MINING COMPANY.

Feb. 3.—New Diagonal Shaft.—Cutting down under the twenty fathory level. This shaft is cut down to the size wanted, as deep as the twenty fathom level. Sinking (eastern Diagonal-shaft).—Lode in this shaft one factorized by the shaft).—Lode in this shaft one factorized for the shaft).—Lode in this shaft one factorized for the shaft of Diagonal-shaft).—Lode in the shaft of Diagonal-shaft of Diagonal-shaft.—Lode two feet wife.

Rise (back of adit level, east of Diagonal-shaft).—Lode two feet wife. The shaft of Diagonal-shaft of Diagonal-shaft).—Lode two feet wife.

Level (east of Diagonal-shaft).—Lode two feet wife.

Lode one foot eighteen inches—poor. Thirty Fathom Level (east of Diagonal-shaft).—Lode four feet wide, producing ore of a fair quality. Stoping back of ditto the stope in the back of this level are two feet wide—good ore. Thirty-six Fathom Level (east of Turton's shaft).—In this level the lode is lurge, and looking more kindly for some time past. Forty Fathom Level (east of Diagonal-shaft).—Lode five feet wide, producing good ore throughout. Forty Fathom Level (west of Diagonal-shaft).—Driving west lode, four feet wide, orey throughout, bronot so good quality as the eastern end.

C. Penrose.

WHEAL SISTERS MINING COMPANY.

Feb. 6.—The lode in the adit is about two feet big, of a very promising appearance; from six to eight inches of it is composed of spathose, iron lead, and spots of silver. We have broken some good stones of work yesterday and to-day; we shall have a sample assayed of the work in a few days, when I will let you know the produce.

J. COCKING.

FOREIGN MINES.

MINAS GERAES MINING COMPANY.

Minas geraes mining company.

Morro das Almas, Oct. 30.—The old wheel of our ten-head stamps having become so bad, I was afraid it would not last until the new set should be ready, I have, therefore, determined to make a new wheel at once (for the ten-head set); repairing the old-one, so as to stand until the other is finished. During the time this work is on hand, the work at the new stamps is unavoidably interfered with; but since we have not yet all our heavy irrelative work collected for them, it will not occasion much loss of time, and I expect, by the end of next wiek, the new wheel will be ready. In the mine very have only extended the sump in length and depth for the extraction of imuch one as we are able to reduce by our present very limited stamping for Diary.—Oct. 20.—The ten-head wheel having again caused a stoppage by requiring repairs, I have determined to make a new wheel at once, previous completing the new stamps, as, from all appearances, it is not likely that told one will stand any longer; my intention, therefore, is to patch this up intemporary use until the other is finished. I regret that this job will unavoid ably interfere for a fortnight or three weeks with the completion of our nestam, s, but there is no alternative, as, by constantly patching up, nearly somethelabour and time is thrown away as in constructing a new wheel at once.

Oct. 24.—During the instawo mays our samps have been ide. Some repairs were again necessary at the wheels for keeping them going until the new one is finished. Our operations in the mine are confined to some extension of the sump, both in length and depth, from whence we are extracting merely as much ore as we require to supply our present limited stamping force with.

force with.

Oct. 26.—The new wheel for the ten-head stamps is in forwardness. We have only a couple of hands at the new stamps, and a similar number at the

railroad.

Oct. 27 and 28.—The greater part of the new wheel is prepared; there are only wanting a few more planks for the rings, when we shall commence increasing the axle for the erection of the arms, and putting the wheel together. Our produce would now be materially increased, but the continued interruptions from the repairs of these old wheels have greatly checked our

stamping power.

Oct. 30.—Produce from clearing up to this day since last post, 4 lbs. 6 oz. 8 cw.s. 8 grs.—Total, 38 lbs. 4 oz. i dwt. 19 grs.

J. C. HOCHEDER.

IMPERIAL BRAZILIAN MINING COMPANY.

Rio de Janeiro, Nov. 17.—We call your attention to the copy of our respectated 4th inst., having now to own receipt of your favours of the 23d Auper Jack Tar, and 5th Sept., per Tyrian packet. We just hear of a revoltion having broken out in Bahia; the news seems to have created gresensation here, and our exchange is already affected. An expedition, it said, is preparing to blockade Bahia forthwith.

aid, is preparing to blockade Bahia forthwith.

NAYLOR, BROTHERS, and Co.

Gongo Soco, Oct. 30.—My last respects were dated the 24th inst., whereof
this day forward a duplicate, which will reach you under a separate cover,
have the honour to hand you, inclosed in this letter, gold return for the
last nine working days, and the mining captain's report, dated 28th inst.,
ad without having any thing further to trouble you with by this opporunity.

and without having any thing further to trouble you have you.

Noc. 4.—Confirming the contents of my letter of the 30th October, a duplicate of which is this day forwarded to you, under a separate cover, I have merely, on the present occasion, to submit for your information the usual sketch of the produce of your mine for the last five working days, in which sketch you will find included the produce received from the Taboleiro workings for the month of November. J. MORGAN, for G. V. DUVAL.

Gold Report.—Workings from the 24th Oct. to 3d Nov., 1837—ten days:
—stamps, 12 lbs. 6 oz. 19 dwts. 16 grs.—13 lbs. 6 oz. 8 dwts. 12 grs.—Total produce from the 1st July to the 3d Nov., 271 lbs. 1 oz. 12 dwts. 2 grs.

DESCRIPTION OF THE LEAD MINES, CALLED SILVER MINES, IN THE COUNTY OF TIPPERARY, IRELAND. THE PROPERTY OF LORD DUNALLY.

The net I ferous district, known by the name of "Silver Mines," is situated at the base, and on the north side of a long range of mountains. The rock of which these mountains are formed is clay slate; the flat soil, t their buse, rests on floetz limestone. These mountains, in some places are so mixed with silex, that they assume the appearance of quartz rock; between the limestone and clay slate, a small portion of sandstone inter-

The appearance at the junction of these rocks is particularly remarkable -between the termination of the floetz limestone and the clay slate of the mountain, there is a large chasm, filled with soft earth and various memountains, there is a large classiff, linear with soft carril and various me-tallic and other substances. This space must have been occasioned by the subsidence and parting of the limestone; it is of considerable extent, parsubsidence and parting of the limestone; it is of considerable extent, particularly in the eastern part of this district, varying from 50 to 300 yards in breadth, and for nearly three miles in length. It is in the alluvial soil in this space that all the great workings have taken place; they got the ore without any trouble, and worked without any system, and never deeper than eighteen fathoms. This space is chiefly filled with decomposed sandstone, ochry clay, tumbler rocks from the limestone, sandstone, and clay slate; from it has been raised immense quantities of white lead ore, and of galena, very rich in silver, some green carbonate of copper or malachite, &c. &c.

lachite, &c., &c.

At the point of junction there is an immense vein or lode of pyrites, or thur ramp, which traverses the entire district, running nearly east and t. This ramp is attached to the sandstone which joins the clay slate; it stands majestically in view as you approach the mines, is nearly perpen-dicular, and about thirty or forty feet high, which, with the characteristic features already mentioned, gives this place an extraordinary and interesting

features already mentioned, gives this place an extraordinary and interesting appearance.

The late Sir Charles Giesecke, professor of mineralogy in Ireland, stated "that it was the most extraordinary mineral district in the British empire; that, in his opinion, the limestone and clay slate approximated at the depth of about twenty-five fathoms, and that there a most valuable vein would be found, similar to the Great Lead Works in Spain." From this opinion, the writer of this article totally dissents. It is remarkable that in the Mining Review for June, 1836, in giving an account of metal-liferous and mineral deposits, it says "the enormous supply of lead, which a few years since so severely depreciated the price of that metal, as to meanly fruin, not only the lead mines of this country, but those of all Eu. ruin, not only the lead mines of this country, but those of all Europe, was obtained from a transition limestone, associated with mica slate." It, in fact, describes a district in some respects similar to the silver mines

To show the antiquity of these mines, a copy of a record is annexed, as taken from a paper in the Tower of Dublin Castle, as to the quantity of lead and silver produced at them just 200 years ago. It will be a singular circumstance, if exactly at the termination of two centuries, these works shall be revived with profit.

" An account of lead and silver made in the Silver and Lead Mines Royal, in the county Tipperary, from Christmas, 1637, to Christmas, 1638, out of which the king is to have the sixth part of lead, and the tenth part of silver.

Whereof belongeth to the crown 150 oz

(Signed) 7th Feb. 1638 { RICHARD BATTON. GEORGE CARTER.

METROPOLITAN PAVEMENTS.—A good deal of interest has been re-cent y excited by the proposed application of the substance called asphaltic mastic to the purposes of paving. In France it has been found to answer extremely well for paving and road-making, for covering in buildings as tiles, for arches of railways, and lining common sewers. The mastic is a extremely well for paving and road-making, for covering in buildings as tiles, for arches of railways, and lining common sewers. The mastic is a compound of two mineral substances—the one being the native asphaltos of the Jura mountains, the other being bitumen, both being fused and prepared in certain proportions, and in that state, when used for paving; laid upon the ground, cleared for the purpose. Wood, put down hexagonably upon a solid bed, and fixed together with this mastic, would, it is said, make excellent roads; no dirt would rise, no rain would penetrate; so that the more rain, the cleaner would be the streets. A pamphlet, entitled "Practical Observations, &c.," by Mr. F. W. Simms, Civil Engineer, late of the Royal Observatory (noticed at length in the last Number of the Mining Review), contains accounts of several places in Number of the Mining Review), contains accounts of several places in Paris, and elsewhere in France, where the footpaths are paved with this material, also in the Place Louis XV., and a conservatory at the Baron de Montmorenei's, laid with this substance, in what, in a certificate signed by Lords Elgin and Lincoln, and Sir John Hay, Bart., is described as a "beautiful mosaic." The stables of the cavalry barracks on the Quai d'Orsay are paved with the mastic, which after several years' use is found perfectly sound and uninjured, the horses' hoofs making no impression or it. It is understood that the arches it is about to be applied on are part of the Greenwich Railway, with a view to preserve the arches of that ex-tensive visduct free from damp. Lord Duncannon also, as Commissioner of the Woods and Forests, has, it is understood, given up the road from of the Woods and Forests, has, it is understood, given up the road from Whitehall to Westminster-hall to be paved with this new material. Sir Robert Peel, in a letter, when in Paris, states that he had examined and greatly admired various places in that city which were paved with this mastic, of which the durability was such as to be unimpaired with the wear and tear of years.

ACCIDENT IN THE FOREST OF DEAN.—A terrible catastrophe occurred at a coal pit in the Forest of Dean, called the Regulator Pit, by which four unfortunate men were almost instantaneously hurried into eternity. They were descending the above pit about six o'clock in the morning, and having gone down a few yards, the rope suddenly broke (as it is supp from a sudden jerk caused by its slipping, owing to the frost), and they were precipitated with awful rapidity to the bottom of the pit, a perpendicular distance of about seventy yards. Some persons went down to their assistance as soon as possible, when three of them were found to be quite dead, and the fourth in a state of insensibility, in which condition he remained about half an hour, when death put an end to his suffering. -Gloucester Journal.

THE COAL TRADE.

River Wear vend of coals, from the 30th day of June to and with the 31st day of December, 1837. Sworn to by the Staithmen of the several coal-owners undermentioned, before the commissioners of the river Wear, on the 17th day January, 1838. The first column contains the number of chaldrons delivered to glass-houses, lime-kilns, &c., exempt from duty; and the second column those shipped and chargeable with duty:—

Chald. Chald.

Trustees of the	e Marq	uis of	Lon	done	lerry.	Pens	her		1912			14,046
Ditto di												21,530
The Earl of D	urham								2840			71,836
The Hetton C	oal Cor	npany							2237			70,108
William Russe	ill, Esq	., and	Co.						1356			353
Morton John	Daviso	a, Esq							104			11,160
Henry Stobart	, Esq.	and p	artn	crs					3942			17,404
William Bell,	Esq., 8	nd par	tner	8					_			8,279
Messrs. Pemb	ertons	and Co							-			9,262
The Haswell C	Coal Co	mpany	,						-			25,134
The Belmont of	litto								-			19,361
The North He	tton di	tto							-			705
T. R. G. Brad	dyll, E	sq., ar	d C	0.					-			2,067
The Whitwell	Coal C	ompan	V						-			2,175
North Hetton				rhai	n and	Sun	derla	ad				
Railway									-			585
								-	_		-	
	Tot	al						12.	391		- 2	274.005

The following table of the export of coals from Bristol during the last four years, shows that in this branch of trude, at least, Bristol is not re trograding; and on comparing the number of places to which shipments of coal were made in 1834 and 1837, it will be seen how many new markets have presented themselves for this article. When also we consider kets have presented themselves for this article. When also we consider the immense increase in the number of steam-engines in all parts of the world (a very large proportion of which require to be supplied with coal from England), and the great natural advantages of Bristol for furnishing large quantities of coal, being almost surrounded by coal-fields, the conclusion is obvious, that this trade is as yet only in its commencement. To St. John's, N.B., and Marseilles, no coal was shipped in 1834, but in 1837, no less than 4383 tons, a quantity not much short of the total export of the former year, were shipped to those ports:—

TABLE OF THE EXPORT OF COAL FROM BRISTOL DURING THE LAST FOUR YEARS.

1834. 1835. 1836. 1837.

			1834.	1835.	1836.	1837.	
Jamaica			1386	1198	895	1112	
Barbadoes			640	625	590	875	
Demerara			548	1386	1168	1208	
Trinidad			207	641	406	393	
Nevis and St	. Ki	tt's	340	224	162	130	
St. Vincent			188	144	182	262	
Tobago			15	80	70	123	
Grenada			210	236	74	102	
Antigna			125	368	90	_	
Newfoundlar	d		803	913	679	240	
Odessa			327	400	400	560	
Mauritius			130	115	200	150	
Lisbon			80	10	128	_	
New York			330	_	130	50	
Charente and	Ro	helle	100	_	200	_	
Brazils			10	_	_	_	
St. John, N.	В.		_	400	400	2673	
Leghorn and		sina	-	150	-	35	
St. Ubes .			-	100	-	15	
Hamburgh			-	50	_	-	
Marseilles, &			_	298	785	1710	
Malta .			_	40	395	-	
Boston			-	_	600	650	
Nantes .			_	-	180	-	
Savannah			_	-	200	42	
Gibraltar			-	-	125	_	
Cape of Good	Ho	pe		_	105	-	
Jersey .			-		15	93	
Calcutta			-		-	200	
Bombay .			_	-	-	550	
Alexandria			-	_	-	130	
Havannah				-	-	60	
Ancona .			_	_	-	56	
Bordeaux			-	-	-	680	
		12					
			5389	7378	8129	12,099	

The importation of coal for the year ending the 31st of December, 1837, has reached the enormous quantity of 2,626,997 tons, being an increase of 228,645 tons over the importation of the preceding year. The following statement shows the quantity brought up during each of the last five years:—1833, 7077 ships, 2,010,409 tons; 1834, 7404 ships, 2,078,685 tons; 1835, 7958 ships, 2,298,812 tons; 1836, 8162 ships, 2,398,352 tons; 1837, 8720 ships, 2,626,997 tons.

The committee for breaking up the monopoly of the coal masters have been, and still are, the medium of unspeakable good to the inhabitants generally of Edinburgh. They are receiving orders to the extent, we believe, of about 150 a-day; and these orders they are supplying, not with coal from the neighbourhood, but from the opposite coast of Fife, and from England. This is the way to bring the coal monopolists to their senses; namely, getting the supply from other places, and thus diminishing the deemand for the coal of these individuals who had combined. This will reduce their seles, as it is doing to an immense extent, and teach them that combinations of eoal proprietors, like other absurd combinations, hurt those chiefly who are guilty of organising them. Had the committee not been in existence, and met with public support, the price of coals at this season would not have been less than a guinea per ton, as has coals at this season would not have been less than a guinea per ton, as has hitherto been usual in such inclement weather. What a blessing this is to the whole community! It cannot, indeed, be too highly appreciated. We believe the committee are enabled to sell the Scotch coal at 13s. 9d., and the English at 18s. 6d.—both the best of their kind.—Edinburgh Chron.

Mr. Thompson, of Oxford-street, a ship-owner, gave evidence be-Mr. Thompson, of Oxford-street, a ship-owner, gave evidence before the Lord Mayor and Court of Aldermen. He swore that a vessel, called the Eliza, of which he was part owner, and of which a Mr. Young was the captain, was engaged in the coal trade; and that having refused to act upon the system of the monopolists, and endeavouring to break through it, his contumacy was communicated to the coal owners of the north, and his vessel was refused coals. An action had been brought in consequence; but rather than suffer it to come into Court, the parties countrainly raid all the coal living and voluntarily paid all the penalties and expenses, through the medium of their "tipper," or coal agent; promising, at the same time, that the Eliza should never again be obstructed in obtaining her cargo. This promise they have not kept; and Captain Young, it appears, has been before the Committee of Coal Owners in the north, of whom Mr. Brandling, formerly M.P., is chairman, and they have agreed, upon being threatened with another action, that he shall have coals to deliver, and sell as he pleases, on payment of one shilling per ton more than the rest. Is not this most mischievous and most abominable?

Just before the frost commenced, there were about 700 vessels in the Pool, of which about 500 were laden with coal—of these only forty were allowed to be brought into the market. Next day there were 586, of which only fifty were allowed to be unladen.

NATIONAL DEBT .- The amount of the national debt at different pe-NATIONAL DEBT.—The amount of the national debt at different periods, was as follows:—1689, 664,263*L*; 1702, 16,394,702*L*; 1714, 54,145,363*L*; 1763, 138.865,430*L*; 1775, 128,583,635*L*; 1784, 240.851,268*L*; 1793, 239,350.148*L*; 1802, 520,839;277*L*; 1812, 684,743,407*L*; 1817, 840,859,491*L*. The annual charge, at the last period, was 32,038,191*L*. The reduction of the principal since 1817, has been effected, partly by the direct application of surplus revenues, and partly by conversion of perpetual into terminable annuities. The reduction of annual charge has been made, partly by the payments towards the principal; but chiefly, by the conversion of stock from a higher to a lower rate of interest, by which a saving has accrued to the public of about lower rate of interest, by which a saving has accrued to the public of about two millions and a half. According to a return to parliament in 1833, the number of holders of dividend warrants was 280,000; of whom, 87,176 were holders of sums not producing above 5l. of half-yearly dividend. The highest price of 3 per cent. stock was in 1737, when it reached 107; the lowest in September, 1797, when, owing to a mutiny in the fleet, and the failure of an attempt to negociate with the French Republic, it fell to 47\frac{1}{4}.—Oliver and Boyd's New Edinburgh Almanac for 1838.

THE WEATHER.

[FROM	MURPHY'S AL	MANACK.]
Days of the Week		State of the Weather Changeable.
Sunday, Feb	.11	Changeable.
Monday ,,	12	. Rain. Wind.
Tuesday ,,	13	. Fair.
Wednesday	14	Rain. Wind.
Thursday	15	. Changeable.
Friday ,,	16	. Rain.
Saturday	17	. Fair. Frost.

NORTH MIDLAND RAILWAY .- The directors have made anoth of 10l., making in the whole 35l. Per share. The works on a great of the line are actively proceeding; upwards of sixty miles of road, at the whole distance of seventy-two miles, is now in course of being a ACCIDENT ON THE BOLTON AND LEIGH RAILWAY .- A SET dent occurred on this railway, on the Kenyon branch, a short dis from Leigh. A train of goods left the station at Leigh, but before e much way, the engineer observed some defect in the engine, made much way, the engineer observed some derect in the engine, a saudenly ran off the rails, and the entire train, in the next moment overthrown. The fireman was scaleed to death; and another of the men was so dreadfully injured, that his life is despaired of. A third was wounded seriously in his hand, which has since been ampulus Manchester Times.

LIVERPOOL .- The proprietors have voted handsome : of plate to Mr. Langton, the manager, and Mr. Adam Hodgeon, Re Mr. Alderman Smith, the managing directors of that flourishing blishment, for the talent and judgment which they have exhibited in

Mr. Atterman.

Mr. Atterman.

Mr. Atterman.

Mr. Atterman.

Mr. Atterman.

United States.—The sudden development of commercial pose
the United States is the greatest marvel in the progress of moderalisation. Discovered only 330 years ago, this immense territor
mained for years a haunt of savages and a den of beasts—a few wai
ing and half-starved hordes possessed the land that now sup10,000,000 of civilised beings. In 1778, the capital of this comight be roundly stated at between 2,000,000t. and 3,000,000t. ste
But original and authentic documents show that in the short perhalf a century, this sum has, by the industry, activity, and intelly
of the inhabitants, been increased to no less an amount than 136,366;

JO.NT-STOCK COMPANIES IN FRANCE.-Joint-Stock Companie JO.NT-STOCK COMPANIES IN FRANCE.—Joint-Stock Companies multiplied to such an extent in Paris, that it has been thought expato set up a newspaper especially devoted to that single topic. I entitled L'Actionnaire (The Shareholder), and has distinguished its attacking a number of schemes of the rotten description so commer France and elsewhere. If it be impartially conducted, it will of congood, but "we have our doubts." It is almost needless to add, the Actionnaire is itself the property of a company of "Actionnaires." Napapers and theatres are very favourite subjects for joint-stock compain France, although there, as here, the principal objects of specula are railroads, canals, gas factories, coal mines, water works, and so for The TID DUTY.—The following is an extract from a letter adde-

THE TIN DUTY.—The following is an extract from a letter added to the Editor of the West Briton, by Sir Hussey Vivian, Bart., M.P. to the Editor of the West Briton, by Sir Hussey Vivian, Bart., M.P. Lee "Before Parliament met, in consequence of representations I received waited on Lord Melbourne, respecting the tin dues and other matter lating to the Duchy, and was by his Lordship desired to speak be Chancellor of the Exchequer, and with whom I had a long interrier that the subject. Subsequently, on two occasions, first in company with C. Lemon and Mr. Pendarves, and again with these two gentlemen, and Eliot and Mr. John Taylor, I waited on Mr. Spring Rice, and we proposed on him the claims of the tinners and smelters to be relieved from the all on tin—a duty notmore inconvenient from its amount than from its that At the last interview I also particularly noticed to the Right Hon. Go aman the hardships to which the lessees of the Duchy were exposed, cally in regard to the bequest of Duchy property, and the commute of tithes, in neither of which cases have they the power of other copyhologic—I had previously also, in the presence of the gentlemen I have may mentioned the same subject to the Attorney-General of the Duchy. the Charles Lemon, speaking for the tinners and smelters, at the same mentioned the same subject to the Attorney-General of the Ducny. Charles Lemon, speaking for the tinners and smelters, at the same is pressed in the strongest manner their claim to be relieved from the production, and very ably advocated this relief being granted without the being accompanied by the admission of foreign tin under such a protect duty as would furnish an equivalent to the Duchy for the loss that we have a subject of the present dues, pointing out the already be occasioned by taking off the present dues, pointing out the already pressed state of the tin trade, owing to the low price at which form, at tin can be produced. We left the Chancellor of the Exchequer, and sident of the Board of Trade, who was also present, under the assumption would remain open for further discussion, and the Hambert and the present of the Civil List."

POMPBIL—In some excavations recently made at Pompsii form the list.

POMPRIL.—In some excavations recently made at Pompeii, four chibers and a kitchen were opened in the Cava dell'. Ancora, where twenty bronze vases and different utensils in iron were found. As other remarkable objects were some large amphoræ for wine, whigh discovered in a lower room, and many of which, of a form hitherto a pletely unknown, are covered with Greek and Latin insartisticae in the pletely unknown, are covered with Greek and Latin inscriptions, in h on a red ground.

ACCIDENT AT STAVELEY FORGE.—A moulder, named Thomas Roll, as son, was dreadfully scalded at Staveley forge, by some spare metal wil, the was pouring off. In consequence of the liquid metal coming in conwith some cold iron, it was forced upon his arms and body, which injured in a shocking manner. He now lies in great suffering, and in the convergence of the liquid metal coming in convergence. precarious state

CTURES ON THE STEAM-ENGINE.-Dr. Lardner is now enge in delivering a course of lectures on the steam-engine, at the London stitution. The first lecture was devoted to a consideration of the effect produced upon matter in its various forms by the infusion or abstract of heat. Many curious circumstances were noticed; among other doctor mentioned that if a thermometer be applied to any fusible bollump of ice or a mass of lead, for instance, and then if heat be applied to any fusible such mass, the thermometer will begin to rise, and continue to do so lump of ice or a mass of lead, for instance, and then if heat be applied such mass, the thermometer will begin to rise, and continue to do so use the process of fusion commences, when the mercury will become stations and remain so for a considerable time, viz., until the process of fusion completed, notwithstanding that heat has been regularly supplied; that it has gone into the mass there can be no doubt, because by promeans it can be got out again. The supply of heat being continued, therefore, now again begins to indicate the accession of heat, and continues to do so until the liquid (being in an open vessel) begins to boil. The rising of the mercury then stops again, and the thermometer not make the process of evaporation, a considerable so that an approach of the process of evaporation, a considerable so that it is atterprocess of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so that it is the process of evaporation, a considerable so the process of evaporation, a considerable so the process of evaporation, and the process of evaporation and the process of evaporation and the proce continues at a stand, until the liquid is entirely boiled away. Dr. Lain mentioned that in this latter process of evaporation, a considerable of the chanical power is evolved. He said that the complete evaporation of the cubic inch of water at the ordinary boiling point of 212 degrees, if effecting a long vertical tube, the area of whose base is a square inch, will be incumbent atmosphere, whose pressure is fifteen pounds, or others a solid piston weighing fifteen pounds, to the height of 140 feet, which a solid piston weighing fifteen pounds, to the height of 140 feet, whe equivalent to lifting a ton weight one foot high. He might have go say that as a pint of water is about thirty-four and a half cubic to say that as a pint of water is about thirty-four and a half cubic include whenever our cook boils away a pint of water, she produces a mechanipower, which, if it could be collected, would raise a ton weight more be thirty-four feet high; that is about the height of an ordinary three-stothouse. The doctor fell into an error in this part of the subject, who seems not a little singular in the case of so able a man. He stated having by the evaporation of a cubic inch of water raised a weight fifteen pounds to the height of 140 feet, a similar and equal effort on be obtained by the condensation of the vapour, and that thereby the would be doubled. His error lay in his having omitted to state that if substituted a solid piston of fifteen pounds weight for the atmospheressure, it would be necessary to expel the air from the tube to height to which the piston was about to ascend; and that this expulsion of the air would require the expenditure of exactly as much power as of the two efforts in question would generate, by which the available of the substitution of the condensation would generate, by which the available of the substitution would generate, by which the available of the substitution would generate, by which the available of the substitution would generate, by which the available of the substitution would generate to be when the substitution would generate the substitution would generate the water and the substitution was a substitution with the substitution was a substitution when the substitution was a substitution was a substitution when the substitution was a substitution was a substitution when the substitution was a substitution when the substitution was a substitution was a substitution when the substitution was a substitution was a substitution was a subst

of the air would require the expenditure of exactly as much power as of the two efforts in question would generate, by which the available power would be reduced to one effort only.

LITERATURE AND ART.—According to the supplement to Best Monthly Literary Advertiser for 1837, which contains alphabetical is of the new books and engravings published in London during the year, there appears an increase of new publications, the number of book amounting to 1380 (1800 volumes), exclusive of new editions, pamphle or periodicals, being 130 more than in 1836. The number of engraving is ninety-eight (including thirty-eight portraits), ten only of which are graved in the line manner, seventy-one in mezzotinto, and seventees. graved in the line manner, seventy-one in mezzotinto, and sevente chalk, lithography, &c.

WILLIAM B NATUANIEI provement ther Parce orth T in the M ;" six in res V orth T in the M e of Soo poses;"

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o fusion of dryn and op a glass roveme nsists , are en ILS AT coveries the Aca the re re, with nity for The bon with the

Præfe King. d conts Duchy. the 27th Nove

. Dalton nd's Inn.

light, overed n, by M in the

h 1, I. So Porter, C place, Re -maker-dgate, Tu d, Bart.,

Bramhall horse d nts-J. J

Carthe lck, Rose , Lincoln t, Lincoln, Saville-ussell, Bi ch-street. sy, Worce Atkinson, pleyard, C foi ett, Be diffe, of L tes, Huntaley, Mac

> randon, F rorker—M ley, Great J. Forst brd, Not m—March L. Ashton-ltaffordship Ashton-affordship h 6, J. I TIFICAT ole, Birm

COLON since our escription maintaine lic sale, w ctions dur ritius.—T and private bags were lectioned 66 good and

LIST OF NEW PATENTS.

WILLIAM RETLAND PZON, of Cambridge, for "Improvements appli-

Steam-engines;" six months.

ANIEL WORSDELL, of Crown-street, Liverpool, coachbuilder, for venents in Apparatus to facilitate the Conveyance of Mail Bags, r Parcels on Railways or Roads;" six months.

LLES WATT, of Manchester, lecturer on chemistry, and THOMAS BRITH TEBBUTT, of the same place, merchant, for "Certain Improvethe Manufacture of the Oxides of Lead and also of the Carbonate" of the Carbonate of the Carbonate. six months.

;" six months.

LES WATT, of Manchester, lecturer on chemistry, and THOMAS
BATH TERBUTT, of the same place, merchant, for "Certain Improvethe Manufacture of the Hydrate and Carbonate of Soda, from the
of Sodium, applicable to the making of Soap, Glass, and other useoses;" six months.

oses;" six months.

IGE CHAPMAN, of Whitby, York, engineer, for "Certain Improvea Steam-engines;" six months.

AN AUGUSTUS TARNER, of No. 2, Henry-street, Liverpool, archi"An Improved method of Propelling Vessels through Water;" six

NOSE ADOR, of Leicester square, Middlesex, chemist, for "Certain ements in producing or obtaining Motive Power;" six months. MAS HANGOCK, of Goswell-mews, Middlesex, patent water-proof acufacturer, for "Improvements in the method of Manufacturing or ng Caoutchouc, either alone or in combination with other substances;" this.

RT GARTON, of Beverley, York, millwright, for "Improvements

VED PROCESS OF MANUFACTURING GLASS .- According to the DVED PROCESS OF MANUFACTURING GLASS.—According to the y methods of manufacturing crown, window, and other sorts of xcept bottle glass, the silicious, alkaline and other constituent material in a state of dryness, or nearly so, when mixed together prefusion. The alkaline portions of these materials, when in such of dryness, or approximation thereto, are the products of certain and operose processes of evaporation and calcination. Mr. Coaglass manufacturer, near Bristol, has lately obtained a patent for provement in the process of manufacturing glass, which improvea glass manufacturer, near Bristol, has lately obtained a patent for provement in the process of manufacturing glass, which improveonsists in adding the alkali, or alkaline salt or salts in a state of soor partly in a state of dryness, and partly in a state of solution, by
means, and according to the extent in which alkali, or alkaline salt,
are employed, in such a state of solution, the said processes of
stion and calcination are dispensed with, and a much better result
d at much less expense.—Mechanic's Magazine.

ILS AT SAUSAN.—Further inspection increases the importance of
coveries of M. Lartet and others, at Sausan, and fresh arrivals from
the Academy of Sciences in Paris, produce new wonders. They
be the remains of animals, which, in all probability, no longer exist
re, with some which do not appear to differ from those actually in
the mine is still far from being exhausted, and a more favourable
nnity for the observations of geologists never before presented it.
The bones of the rhinoceros mest abound; after these come those
with their horns, and if an estimation may be formed by their

The bones of the rhinoceros most abound; after these come those, with their horns, and if an estimation may be formed by their the remains of a small and elegant species of ase or horse must have here deposited. New fragments of the Macrotherium gigans have olight, which show that its claws bore a strong analogy to those of vectoropus. The bears must have been totally different from any covered; and those bones which belong to an animal called Amn, by M. Lartet, show a strong analogy between it and the dog. Ann Pontifical Vase Discovered.—The improvements now in the Cemetry of St. Pancras, Chichester, have brought to light, the last few days, a beautiful and perfect Roman Pontifical Vase, Profericulum, being the second vessel of that kind lately disconthe same place. This fine piece of pottery is in the possession King. These curious vessels were used in Pagan funeral ceremond contained the consecrated lustral water which was poured on the when burnt, in order to defend the ashes from the presence of evil

rhen burnt, in order to defend the ashes from the presence of evil or other contaminations.—Hants Telegraph.

THQUAKE.—A shock of earthquake was felt at Montego Bay on

FROM THE LONDON GAZETTE,

Tuesday, February 6.

INSOLVENT.

Monmouthshire, ironmongers. kin and J. Vipend, Pontypool, Moomouthshire, ironmongers.
BANKRUPTS.
D. Dalton, Bolton-le-Moors, Lancashire, distiller. [Walter and Pembert

Dalton, Bolton-le-Moors, Lancashire, distiller. [Walter and Pemberton, nd's Inn.

4. Leeds, merchant. [Lambert and Burder, Raymond-buildings, Gray's Inn.

5. Leeds, merchant. [Lambert and Burder, Raymond-buildings, Gray's Inn.

6. Leeds, merchant. [Milne, Parry, Milne, and Morris, Temple.

6. Letton-le-Moots, Johner. [Milne, Parry, Milne, and Morris, Temple.

6. Letton-le-Moots, Johner. [Milne, Parry, Milne, and Morris, Temple.

7. Letton-le-Moots, Letton-lett

am, Stonehouse, Devonsure, suppowher.
ICATES to be granted, unless cause be shown to the contrary, on or before
Yeb. 27.
Iramhall, Bristol, cutler—J. Osborn, Upper Montague-street, Montague-horse dealer—C. Humberston and S. Frodsham, Liverpool, commission-ts—J. Jarman, Exeter, chandler—P. Walker, Hindley, Lancashire, cotton

Friday, February 9.

BANKRUPTCY SUPERSEDED.
The Carthew, Redenhall with Harleston, Norfolk, banker.
BANKRUPT'S.

Ick, Rosemary-lane, victualler. [Martineau, Malton, and Trollope, Carey.]
Lincoln's Inn-fields.

lek, Rosemary-lane, victualler. [Martineau, Maiton, and Trollope, Careyt, Lincoln's Inn-fields.

J. Saville-row, Burlington-gardens, tailor. [Stafford, Buckingham-street, aussell, Bruton-street, tailor. [Parnther and Fisher, London-street, Femhstreet.

y. Worcester, perfumer. [Clarke and Medcalf, Lincoln's Inn-fields. Statinson, Manchester, architect. [Rickards and Co., Lincoln's Inn-fields. Bleyard, Clayton Heights, Yorkshire, grocer. [Adlington, Gregory, Faulkner, Fol ett, Bedford-row.

Illife, of Little Smeaton, Yorkshire, miller. [Lake and Co., Basinghall-street. eley, Macclesfield, coach-proprietor. [Lake and Co., Basinghall-street.]

h 2. W. Greenwood, Farringdon-street, linendraper—March 2, R. Pheney, treet, law-bookseller—March 2, Tipper, Llandogo, Monmouthshire, paper-ctuer—March 3, J. Drabble, Kent-street, Surrey, axietree-maker—March and and the street Horton, Yorkshire, worsted-stuff-manufacture—March 3, J. 4, J. Forster, and W. Forster, Carlisle, bankers—March 8, J. Palmer, sen, J. J. Forster, and W. Forster, Carlisle, bankers—March 8, J. Palmer, sen, J. Ashton. under-Lyne, Lancashire, ironmonger—March 3, J. Thomas, Waldaffordshire, saddlers' ironmonger—March 12, L. M'Key, Dublin, merchant faber. Til FicATES to be granted, unless cause be shown to the contrary on or

raper.
RTIFICATES to be granted, unless cause be shown to the contrary on or before March 2.

ole, Birmingham, brass-founder—W. M. Stubbs, Knaresborough, scrivener-erwood, Birmingham, stationer—M. Smith, Liverpool, druggist—T. Woods outh, cabinet-maker—S. Smith, Pedmore, Worcestershire, farmer—Jrd, Lower Grosvenor-street, Grosvenor-square, whien-merchant—J. Foster is Inn-fields, horse-dealer—R. Weatherill, Manchester, ironmonger—J. W. Cambridge, baker—W. Shuard, Tibberton, Worcestershire, builder.

COMMERCIAL INTELLIGENCE.

COMMERCIAL INTELLIGENCE.

COLONIAL MARKETS.—The market for West India sugars has been since our last; the demand has been chiefly confined to the brown and strong escriptions, the price of which is still very firm; the better qualities have but maintained their previous value; 113 hhds. of Barbadoes sold on Tuesday, it calle, without spirit, but at former prices, viz, 64e, to 67s. 6d, per cwt. Totions during the week are estimated at 2000 hhds.

**rithus.—The market for these descriptions continues very indifferently supand privately but little has been done; by public auction, a parcel consisting bags were brought forward, but sold without spirit, and the good grocey lectined 6d. per cwt., whilst the brown and grey sorts advanced 6d. per good and fine grocery went at 65s. 6d. to 65s.; and middling brown, 62s. to rewt.

EAST INDIA SUGARS.—The demand for Bengal continues for home consumption, more particularly for the brown descriptions, which may be quoted 6t. to is, per cwt dearer, whilst the white has gone at about the previous market rates. Manilla is still inquired for, but as the holders are unwilling to sell, except at stiff prices, no business has been done. Stam is also held for higher prices. Refined Sugars.—There is very little change to notice in refined goods, the market remains quiet, but on account of the supply of goods being small, no decided reduction in prices can be quoted. The home trade have purchased very sparingly of the finer descriptions; fine crushed for export has been done at 38s. 6d. to 39s.; Hambro' loaves may be quoted at 34s. to 30s.; double refined at 35s. to 110s.; and Prussian lumps, 80s. to 52s. per cwt. For West India Adolasses the market is rather flat, a parcel of low Berbice sold at 29s. per cwt.

COFFEES.—There continues a good disposition on the part of the home trade to purchase British Plantation coffees, with which the market continues so scantily supplied, that the buyers are confined to very trifing parcels at improved rates; for the finer sorts of Jamaica prices may be quoted 1s. to 1s. 6d. per cwt. dearer; good ordinary brought 56s. to 8/s.; but at these rates the trade only purchase for their immediate wants. For Mocha there has been a good demand from the grocers, and some large parcels have been taken at higher prices.

TEAS.—The tea market continues very firm, with little disposition on the part of the holders to sell even at the late advances; the demand for Congou and Boheas continue good, and full previous rates have been paid; Twankaya are also impro ing.

HOPS.—The demand for the finer descriptions ofhops continues very good, and

Holless continue good, and that pertons accessed the period of the finer descriptions of hops continues very good, and prices may be quoted a shade higher, other sorts about the same as last week.

TALLOW.—There has been rather more business done in Petersburg tailow on the spot, but rather under the quotations of last week; the holders, however, continue to show firmness, and should the present open weather continue, prices may very likely improve. For parcels of new tailow, to be delivered at the end of the year, 45s. has been given.

CORN EXCHANGE, FEBRUARY 9, 1838.

NEWGA	IL A	AND	Like	ADE	NHALL.—By the Carcase.	
Beef 2s. 10d.	38.	2d.	38.	8d.	Veal4s. 0d. ås. 0d. 5s.	6d
Mutton 2s. 10d.	38.	24.	38.	8d.	Pork 38. 8d. 48. 8d. 5s.	4d
			R	OMF	ORD.	
Oxen	38.	6d.	48.	6d.	Lambs 0s. 0d. 0s.	Od.
Cows and Heifer	28.	4d.	38.	24.	Calves 5s. 0d. 5s.	6d.
Sheep	48.	0d.	58.	Od.	Pigs 3s. 6d. 4s.	8d.
		TI	MB	ER	per load).	
		-			£ s. d. £ s. d.	

	æ.	S.	a.		æ.	5.	a.	
Quebec Oak	7	0	0	to	7	10	0	
Quebec Pine, red	 4	12	6		4	15	0	
Riga Fir	 0	0	0		5	12	6	
Dantzic and Memel	 5	5	0		5	10	0	

BARK.

English Oak (load) ... 15 0 to 17 0
Foreign (per ton) ... 6 0 .. 7 0
New S. W. ... 7 0 .. 0 0 Mimosa (per ton) 12 0 to Valonia 14 0 ...

PURCHASES OF COPPER ORES AT REDRUTH, FEBRUARY 1.

Purchasers.	Mines	Tons	Total.	Price.	Amount.	Total	Ame	ent,
				£ 8. d.		e	8.	d.
MINES ROYAL	East Wheal Crofty	77		6 18 6	583 4 6			
1. Co.		70		4 18 6	369 7 6			
	****	65		5 4 6	355 6 0			
-	****	66		4 6 6	285 9 0			
_	****	61		6 10 6	598 0 6			
	****	48		10 11 6	507 12 0			
		50		4 7 6	218 15 9			
_	Tincroft	34	479	6 9 6	220 3 0	2887	17	G
2. ENGLISH COPPER CO.	Longclose South Wheal Basset	74 13a	87 5	5 9 0 4 19 6	403 6 0 67 3 4	470	9	4
8. VIVIAN and Sons.	East Wheal Crofty United Hills	27 à 65	0,	1 16 6 2 15 6	50 8 9 180 7 6			
-		53		12 3 6	645 5 6			
	Tincroft	57		3 18 6	223 14 6			
_		42		3 0 6	127 1 0			
_	****	35		3 3 6	111 2 6			
-		16		3 7 6	54 0 0			
-	Stray Park	70 60		6 13 6	467 5 0			
				5 4 6	313 10 0			
_	SouthWhealBass	134		4 19 6	67 3 4			
	South Towan	73		5 2 0 5 2 0	372 6 0			
_	****	43		5 2 0	219 6 0			
	Want Wheel Cooks	49	855	2 18 0	142 2 0	2831	5	-1
	East Wheal Crofty	8		3 18 6				
Co.	United Hills	34		5 14 6	314 0 0			
-	****	54		3 10 6				
_	****	36	1	4 8 6	190 7 0 159 6 0			
_	****	114		10 3 6	118 14 2			
_	Power Consols	104		5 10 0	572 0 0			
	Fowey Consols Stray Park	34		2 10 0	85 0 0			
	Stray Park	94	402	2 10 0	60 0 0	1 880		
	East Wheal Crofty	53	4023	7 17 6	417 7 6	1776	2	2
5. CROWN		55		8 14 6	479 17 6			
COPPER Co.	South Wheal Basset			4 19 6	67 3 4			
_		44		4 11 6	201 6 0			
	****	21		5 19 0				
	••••	21	1864	9 19 0	124 19 0	1000		
	East Wheal Crofty	273	1000	1 16 6	50 3 9	1290	13	4
6. NEVILL,	South Towan	22		5 18 0	129 16 0			
SIMS, DRUCE,	United Hills	34	1	5 14 6	194 13 0			
and Co.		118		10 3 6	118 14 2			
	Dolcoath	42		3 12 6	152 5 0			
		40		5 2 6	205 0 0			
	****	31		6 7 0	196 17 0			
	Fowey Consols	97		5 11 0	538 7 0			
	South Wheal Basset			4 19 6	67 3 4			
	South Wheat Dieset	21		5 19 0	124 19 0			
_			3391	0 10 0	124 10 0	1777	10	0
7. WILLIAMS	East Wheal Crofty	122	0001	3 1 6	375 3 0	-1111	10	0
and Co.	Last Wilcan Crossy	105		3 0 6	317 12 6			
and co.	United Hills	11#	-	10 3 6	118 14 2			
	Dolcoath	52		3 5 0	169 0 0			
-	East Pool	83		10 3 0	842 9 0			
		70		8 18 6	624 15 0			
		52		5 16 0	301 12 0	1		
		-	4951	0.0	301 12 0	2749	5	8
8 Vigens&Co	East Wheal Crofty	51	2003	6 12 6	337 17 6	21 40		0
	····	46		6 5 0	287 10 0			
		_	97		207 10 0	625	7	6
		,		1			_	_
			2643		1	4,408	19	4

SALE OF COPPER ORES AT REDRUTH. Sampled Jan. 24, and Sold at Andrew's Hotel, Redruth, Feb. 8.

Cook's Kitchen. 583 tons £2873	16	0	Relistian 228	1512	4	. (
Fowey Consols 503 2819	4	0	Wh. Un. Wood 1	1400		
Fowey Consors 503 2815 Carn Brea Mines 415 2692	17	6	Wheal Union., 180	1092	0	•
Wheal freasury \ 418 2602	15	6	Levant 187 Wheal Julia 127	1610 705	17	
Wheal Virgin 378 2282	6	. 0	Wh. Darlington 118	715	12	-
Tresavean 301 2180	7	6	Trewavas 105	693	3	
Gt. W. Fortnne)			Treleigh Consols 104	505	0	-
Gt. W. Fortnne Rospeath 247 1532	3	0	Wheal Leeds 63	371	14	(

when solden 7. Average standard, 1101. 17s.—Average produce, 7. Average price, 51. 18s. 6d. Quantity of ore, 1907.—Quantity of fine copper, 309 tons 14 cwt.—Amount money, 23,5891. 2s. 0d.—Average standard of last sale, 1141. 0s.—Produce, 7. No sale next Thursday, February 15.

Copper ore for sale Thursday week, a* Andrew's Hotel, Redruth. Mines and Parcels.—Tresavean, 649; Fowey Consols, 324; Cook's Kitchen, 281; Duffield Mines, 166; Godolphin, 164; Wheal Harmony, 91; Trethellan, 91; Wheal Graind, 64; Copper Bottom, 57; Wheal Damsel, 55; Wheal Plenty, 46; Wh. Change, 45; West Wheal Jewel, 43; Wheal Curtis, 40; Wheal Tolgus, 36; Cardrew Consols, 35; Ting-Tang, 15.—Total, 2084.

SALE OF COPPER ORES AT REDRUTH.

Sampled, Jan. 17, and Sold at Andrew's Hotel, Redruth, Feb. 1.

Mines	Tens	3	Price		Purchasers	Mines	Ye 26			Price	Parchase 18
		de	35.	d.					£		d.
EastCrofty	122	 - 3	1	6	Williams.	Dolcoath			3	5	0 . Williams.
ditto	105	 3	0	6	-	ditto		**	3	12	6. Nevill & Co.
ditto	77	 6	18	6 1	Mines Royal	ditto	40		5	2	6
ditto	75	 4	18	6	-	ditto	31		6	7	0
ditto	68	 5	4	6		East Pool	25.5		10	3	0. Williams.
ditto	66	 4	6	6		ditto	20		8	18	6
ditto	61	 6	10	6		ditto	52		5	16	0
ditto	53	 1	16	6	Vivians	Fow. Con.	104		5	10	0 . Freemans.
ditto	53	 7	17	6 (Crown Co.	ditto	97		5	11	0. Nevill & Co.
ditto	51	 6	12	6 1	Vigurs & Co.	Tincrost	57		3	18	G Vivians.
ditto	49	 2	18	0	Freemans.	ditto	43		3	0	6. —
ditto	48	 10	11	6	Mines Royal	ditto	35		3	3	6 —
ditto	46	 6	5	0	Vigurs & Co.	ditto	34		6	9	6 Mines Roya
Longclose	74	 5	9	0	English Co.	ditto	16		3	7	6. Vivians.
ditto		 4	7		Mines Royal	Strav Park	70		6	13	6
Un. Hills		 3	18		Freemans.	ditto	60		5	4	6.,
ditto		 5	14	6		ditto	34		2	10	U. Freemans.
ditto	40.00	 2	15		Vivians.	S. Basset	54		4	19	6. Vivians.
ditto		 3	10		Freemans	ditto	44		4	11	6. Crown Co.
ditto		 12	3		Vivians.	ditto	4-7		5	19	0.,
ditto		 4	8		Freemans.	S. Towan	73	**	5	2	0. Vivians.
ditto		 10	3	6		ditto	43		5	2	0
Doleoath		 8	14		Crown Co.	ditto	22		5	18	0. Nevill & Co.

PRICES OF SHARES AT BIRMINGHAM.

BANKING COMPANIES.	£					CANALS. & S. & S	
Sirming, Banking Co.	10	0		0	0	Derby 100 6 133 6	0
irmingham & Midland		0	25	15	4)		0
irming. Town & Dist.		0		0	0		b
commer. Bank of Engl.	5	- 0	4	10	0	Stourbridge 145 0 350 0)
Judley & Westbromw.	- 5	0	8	0	0		0
doucestershire	10	0	19	7	6	Treut and Mersey 50 0 560 0	0
iverpool	12	10	24	0	0	Leicester & Northamp. 83 16 88 ()
ondon & Westminster	20	- 0	19	10	0		1
lanches. & Liver. Dis.	15	0	20	10	6	Loughborough 142 17 1900 ()
Sank of Manchester	10	0	13	0	0	Regent's, or London 33 15 16 at	
forthern and Central	10	0	3	5	0	shropshire125 0 138 0	
ational Provincial	35	0	35	0	0	staffords. & Worcesters. 140 6 725)
tourbridge& Kidderm.	7	10	11	10	0	Shrewsbury 125 0 280 ()
Valsall & S. Staffordsh.		0	5	8	0	Ashby-de-la-Zouch 113 0 65 6	,
Varwick & Leamington	5	0	7	10	0	Warwick and Napton 139 0 204 ()
Volverhampton		0		15	0	Warwick & Birmingh. 100 6 280 C	9
erby		0	11	15	0	Worcester & Biz.ningu. 78 8 80 (
eicester		0	26	0	0	GAS COMPANIES.	
oventry Union		0	4		6	Birmingham 50 0 98 (1
oventry & Warwicksh.	8	0	13	0	0	Do. and Staffordshire 50 0 71 0	
RAILWAYS.	-	~			*	Birming. Equitable Gas 10 0 0	
ondon & Birmingham	96	0	184	9	0	Coventry 25 6 25 6	
Ditto quarter shares	5	0		15	0	Dudley 20 0 21 10	
rand Junction			225	0	0	Liverpool242 18 310 0	
	65	0		15	0	Warwick 50 0 50 0	
irmingham & Derby			17	0	0	Wolverhampton 20 6 45 0	
irming. & Gloucester		0.		0	0	WATER WORKS.	•
lanchester & Liverp.			201	0	0	Birmingh, WaterWorks 25 0 21 16	
	25			10	0	Liverpool Bootle 220 6 326 0	
	20	0		0	0	Manchester and Salford 46 15 53 10	
	25	0		5	0	MISCELLANGOUS,	
	20	0	27	0	0		
	5	0	2	12	0		
astern Counties.		0		17	6		
	3				0	New Union Mill 1 0 1 5	
reat North of England	7	0	0	0	U		
irmingham, Bristol, &	0	0			0	ild Union Mill 1 6 5 13	
Thames Junction	8		0	5	0	Broad-street Brewery. 25 0 29 15	
ristol and Exeter		0	-0		0	British Alkali 25 0 30 0	
helten. & Gt. Western		10	2	0	0	British Rock & Pat. Salt 35 0 0 0	
ondon & Greenwich		0	17	0	0	District Steel 8 10 8 10	
ondon & Southampton		0	39		0	Droitwich Salt 25 6 12 10	
ondon and Croydon	5	0	12	0	0	Gen. Steam I avigation 13 0 23 10	
outh-Eastern	7	0	3	9	0	Warstone-lane brewery 5 (3 0	
udley & Wolverhamp.	2	10	1	17	0	British Iron 50 0 37 0	
CANALS.		-				District Fire Office 2 (1 15	
irmingham			220	0	0	Birmingham Fire Office 55 0 135 0	
irming & Liver.Junct.l			24	15	0	Van Dieman's Land Co. 17 0 10 10 Canada Company 24 6 23 0	
			725	0	0	Cinada Company 24 6 33 6	

PRICES OF SHARES AT LIVERPOOL.

		d.	Total and the second	2		d.	
Liverp. & Manch. Railway 100 20	5 9	0	Stockton and Darlington 100				
Ditto Quarters 25 4			Liverp. & Har. W. Works	450			'n
	0 10	0		312			
Manchest., Bolton, & Bury			Liverpool Coal Gas	355	0.		
	7 10	0	Liverpool \ew Gas & Coke				
	0 0	0	Company 100				
	0 0	0	New Shares 90	176	0		
		0	Exchange Buildings	164	0		
Wigan Branch ditto 100	0 0	0	Liverp. Marine Assur. Co. 25	10	2	6	
North Union, late Preston			Ocean Assurance Company 10		2	6	
and Wigan ditto 100 6	6 10	0	Bank of Liverpool 123		2	6	
St. Helens and Runcorn			Manchester and Liverpool	100			
Gap ditto 100 2		0	District Bank 15	20	12	6	
Grand Junction ditto 95 21	9 .	0	Royal Bank of Liverpool 500	620	0		
London and Birmingh. do. 90 16		0	Commercial Bank of Liver. 10	20	2	6	
Leeds and Manchester do. 15 2	2 10	0	Union Bank of Liverpool 10	13			ć.
Hull and Selby 5	0 7	6	United Trades ditto 10	10	0	0	
	1 15	0	Albion 5	5	2	6	
North Midland ditto 25 2	5 10	0	Northern & Central Bank				
South Eastern 7	7 0	0	of England 10	3	0		
Birming. & Gloucester do. 15	8 10	0	Commercial Bank of Engl. 5	4	15		
	2 0	0	North & South Wales Bank 10	9	5	0	
Eastern Counties 3	2 0	0	Bank of Manchester 10	11	17		
Edinburgh and Glasgow 3	3 7	6	Wilts and Dorset Bank 10	10	7	6	
Edinb. Leith, & Newhaven 3	7 2	6	East of England Bank 10	9	17	6	
London and Brighton 5	8 15	0	Borough Bank 74	12	17	6	
Leicester & Swanning, do. 50		0	South Lancashire Bank 73	6	17	G.	
London and Southampton 59 4	1 0	9	Woodside Ferry 25	28	5		
Cheshire Junction 5	5 1	4	Royal Rock Ferry 15	11	5		
Manchest. South Union 7	6 7	6	Monk's (Woodside) 10	4	2		
Chelt., Oxford, and Tring. 10	. 0	0	Egremont 10	0	0		
Birmingham and Derby 20 1	3 15	0	Liverpool Steam Towing. 4	5	10		

PRICES OF SHARES AT EDINBURGH.

£.				# #	S.	đ.
Bank of Scotland 100	190	0	0	Edinb., Leith, & Newhaven 5 3	0	. 0
Royal Bank			0	Dalkeith and Edinburgh 50 50	0	
British Linen Company 100	236	0	0	Ditto New Stock 30 55	0	0
Commercial100	175		0	Ditto Leith Branch 25 25	0	
National 10	16		0	Glasgow and Greenock 1	10	
Glasgow Union 50			0	Garnkirk and Gasgow 50 20	0	0
Western Bank of Scotland 30			0		5	0
Caledonian Fire and Life 10				Edinburgh Gas-Light 25 58	()	0
Hercules Fire Insurance 10		15	0	Ditto New 15 4:	0	
	15	0	0		0	0
Fire Insurance of Scotland 10	8	5	0	Edinb. & Glas. Union Canal 50 15	0	0
Sco Fire and Life	1	7	0		0	0
Standard Life Insurance . 28s	1	18	0	Forth and Clyde Canal 4002 000	0	
Edinburgh Life Assurance 10					0	
West of Scotland Fire Ins. 10			0		5	0
Edinb. & Glasgow Railway 2	0	15	0		0	. 0
Ditto New Stock 4	2	10	0	Shotts Iron Company 443 43	0	

COAL MARKET, LONDON.

FEBRUARY, 1838.

QUALITY.	PER TON.	QUALITY.	PER TON.	
Newcastle.		Sunderland.		
Adairs	. 21 9	Walls End Belmont	25 6	-
Bensham	. 20 9	W. E. Braddyll's Hetton		
Burdon	. 23 6	Walls End Haswell	26 6	
Carr's Hartley	. 21 6 21 6	Walls End Hetton	26 6 26 6 26	6 9
Holywell Main		Walls End Pembertons	24 6	
Kenton West		Walis End Lambton		6 6
Lease's Main	. 19 6 19 6 20	W. E. Russell's Hettons	26 6	
Orde's Redheugh	. 19 6 19 6	Walls End Stewart's		6
Russell's High Main		Hartlepool.	20 0 20 0 20	
South Pontop		Walls End Hartiepool	96 6 cg 9 26	1 9
South Hartley	. 22 22	Stockton.		
Tanfield Moor		Dixon's Butterknowle	24	6
Townley	. 21 3 21 6	Walls End Adelaide	25 9 24	
West Hartley		W.E.Brown's Dean	20 0	
Willington	promoting the second	Walls End Gordon	95 99	
Wylam	. 22 6 22 6	Walls End Nevills Tanfield		
Walls End Bell and Brow	n 25	W. E. Barrington Tees .	20 0 20	
Walls End Bewicke & C		walls End North Gordon		
Walls End Brown's		Walls + nd St. Helen's To	25	
Walls End Chirton		Walls End South Durham		
Walls End Clarke and Co	. 22 6 22	Walis End Tees	25 6 25 8 25	- 2
Walls End Gostorth	25	W. E. Seymour Tees	24	
Wallsend Grace	23 9 24	Walis End Tees Tanfield	21	
Walls End Heaton	95 6		24	
Walls End Hilda	. 24 6 24	Wails End West Hettor	25 3 25	
Walls End Hotspur	916	Bigth, Scotch, Weigh e d		
Walls End Killingworth.	24 0 24 6 24 6	Yorkshire.		
Walls End Lanchester	23	Hartley	22	6
Walis End Medoms ey u		Howard's Netherton Main		•
WallsEnd Walker	24 6	Walls End Devonshire .	20 0	
Walls End Riddells		Staveley Main	1	

Arrived since last week, 229 vessels.

PRICES OF STOCKS.	PRICES OF SHARES.	PRICES OF SHARES.	PRICES OF SHAKES.
ENGLISH PUBLIC FUN Saurday, Monday, Tenday, Wedonsiay, Thursday, Friday	BRITISH MINES.	1 100 2 12 12 2	1 2 1 4 1 4 1 193
### ENGLISH PUBLIC FUN	Section Sect	No.	
Title	00 Kent Railway	ASSURANCE COMPANIES. 090 Albion	100 100